



Doon International School



Bhat Colony Singhpura Pattan Baramulla 193121. www.dooninternationalbaramulla.com

CBSE AFFILIATION NO. 730127

SYLLABUS BREAKUP – 2026

[Grade: VII]

ENGLISH

MARCH

CHAPTERS / TOPICS		WEIGHT-AGE	TEACHING PERIODS
Literature Reader: Tigers Forever			
1 ST WEEK	Hopscotch		
2 ND WEEK	Gulli-Danda		
3 RD WEEK	The Echoing Green		
4 TH WEEK	Grammar: Sentences; Nouns Class Activity: Homonyms		

APRIL

CHAPTERS / TOPICS		WEIGHT-AGE	TEACHING PERIODS
Literature Reader: The Magic Bonbons			
1 ST WEEK	Those Six Days		
2 ND WEEK	Around the World in 80 Days		
3 RD WEEK	Grammar: Verbs; Pronouns Writing Skill: Essay Writing Class Activity: Life skills- Self-awareness, Responsibility, Values		
4 TH WEEK	PRE MID TERM EXAMINATION		

MAY

CHAPTERS / TOPICS		WEIGHT-AGE	TEACHING PERIODS
Literature Reader: The Seven Cream Jugs A Song From the Suds			
1 ST WEEK	A Trek Through Himalayas		
2 ND WEEK	Henry: A Chameleon		
3 RD WEEK	Packing for the Journey		
4 TH WEEK	Grammar: Adjectives; Articles Writing Skill: Notice Writing Class Activity: Developing an understanding of right and wrong.		

JUNE

CHAPTERS / TOPICS		WEIGHT-AGE	TEACHING PERIODS
Literature Reader: Idgah Mowgli, the Wolf-Child			
1 ST WEEK	Foolish Questions		
2 ND WEEK	REVISION		
3 RD WEEK	MID TERM EXAMINATION		
4 TH WEEK	MID TERM EXAMINATION		

JULY

CHAPTERS / TOPICS		WEIGHT-AGE	TEACHING PERIODS
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Literature Reader: Oft, in the Stilly Night		
1 ST WEEK	One Earth to One World	
2 ND WEEK	Grammar: Tenses; Voice Writing Skill: Report Writing	
3 RD WEEK	SUMMER BREAK	
4 TH WEEK	SUMMER BREAK	

AUGUST

CHAPTERS / TOPICS		WEIGHT-AGE	TEACHING PERIODS
Literature Reader: The Strange Man's Arrival			
1 st WEEK	The Stranger		
2 ND WEEK	Where the Mind is Without Fear		
3 RD WEEK	Sir Lawley's Ghost		
4 TH WEEK	Grammar: Speech; Adverbs Class Activity: Social and emotional skills		

SEPTEMBER

CHAPTERS / TOPICS		WEIGHT-AGE	TEACHING PERIODS
Literature Reader: Says Dogberry to the Watch The Morning After			
1 st WEEK	The Ghost of Christmas Yet to Come		
2 ND WEEK	The Little Green Orchard		
3 RD WEEK	Grammar: Prepositions Writing Skill: Letter Writing (Informal) Class Activity: Writing questions for an interview.		
4 TH WEEK	POST MID TERM EXAMINATION		

OCTOBER

CHAPTERS / TOPICS		WEIGHT-AGE	TEACHING PERIODS
Literature Reader: Leaving the Valley The Battle of Blenheim			
1 st WEEK	Apologize!		
2 ND WEEK	On Being Sarah		
3 RD WEEK	The English Lesson		
4 TH WEEK	Grammar: Conjunctions Writing Skill: Letter Writing (Formal) Class Activity: Synonyms and antonyms, Identifying facial expressions		

NOVEMBER

CHAPTERS / TOPICS		WEIGHT-AGE	TEACHING PERIODS
1 ST WEEK	REVISION		
2 ND WEEK	REVISION		
3 RD WEEK	FINAL TERM EXAMINATION		
4 TH WEEK	FINAL TERM EXAMINATION		

DECEMBER

CHAPTERS / TOPICS		WEIGHT-AGE	TEACHING PERIODS
1 ST WEEK			
2 ND WEEK			
3 RD WEEK			

COMPUTER

MARCH

CHAPTERS / TOPICS		WEIGHT-AGE	TEACHING PERIODS
Chapter1: Computer Networks (Theory) Chapter2: Web App Development with HTML and CSS (Practical)			
1 st WEEK	Introduction to Computer Network Components of Computer Network		
2 ND WEEK	Advantages and disadvantages of networks Types of Network		
3 RD WEEK	Internet and it's working Data transfer process over Internet Project: Draw a network diagram and a smart home using signs and symbols		
4 TH WEEK	Introduction to Web Development and HTML Structure and key tags of HTML		

APRIL

CHAPTERS / TOPICS		WEIGHT-AGE	TEACHING PERIODS
Chapter2: Web App Development with HTML and CSS (Practical)			
1 ST WEEK	HTML elements like<input> and <button> for interactive web pages Design a Web form Introduction to CSS		
2 ND WEEK	Types of CSS (Inline, Internal, External) Add CSS to the webpage		
3 RD WEEK	JavaScript to add interactivity in a web page Project: Create a simple web page and an interactive web form Add interactivity in the form using JavaScript		
4 TH WEEK	PREMID EXAMINATION		

MAY

CHAPTERS / TOPICS		WEIGHT-AGE	TEACHING PERIODS
Chapter3: Introduction to Data Science(Theory) Chapter 4:Introduction to Python Programming (Theory + Practical)			
1 ST WEEK	Basics of data and data science Types of Data Science and its Life Cycle		
2 ND WEEK	Arrangement of raw data in a meaningful form Create bar chart to represent data Summarise data to take decisions		
3 RD WEEK	Project: Analyse the AQI bar chart to find hidden patterns Introduction to Python Programming Keywords and datatypes in Python Input and Output in python		
4 TH WEEK	Operators and functions in Python Pythagoras theorem using arithmetic operators and built-in functions Conditional statements, comparison operators and logical operators Project: Design and build a Pythagorean Calculator app and a Pythagorean Triple Simulator using Python		

JUNE

CHAPTERS / TOPICS		WEIGHT-AGE	TEACHING PERIODS
Chapter 5: Advanced Python Programming (Theory +Practical)			
1 ST WEEK	Introduction to binary language Convert decimal numbers to binary numbers using Python functions Introduction to loops		
2 ND WEEK	REVISION		
3 RD WEEK	MID TERM EXAMINATION		

4 TH WEEK	MID TERM EXAMINATION
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JULY

CHAPTERS / TOPICS		WEIGHT-AGE	TEACHING PERIODS
Chapter 5: Advanced Python Programming (Theory +Practical) Chapter 6: 2D Lists in Python			
1 ST WEEK	Convert binary numbers to decimal numbers using loops and conditions Create and use Python Functions with Arguments Introduction to Encryption and Decryption		
2 ND WEEK	Apply encryption techniques using Python, including Caesar ciphers Project: Create a number conversion tool and message encryptor using Python Introduction to Lists in python Use of 2D lists in Python		
3 RD WEEK	SUMMER BREAK		
4 TH WEEK	SUMMER BREAK		

AUGUST

CHAPTERS / TOPICS		WEIGHT-AGE	TEACHING PERIODS
Chapter 6: 2D Lists in Python(Practical) Chapter 7: AI Coding with Python (Theory + Practical)			
1 st WEEK	Define a grid in Python Add user defined functions and pass arguments to it Use of conditional statements and logical operators		
2 ND WEEK	Loops and types of Loops in Python Project: Create a 3x3 grid Tic-Tac-Toe game		
3 RD WEEK	Introduction to Artificial Intelligence and its applications in game Random Module and Enumerate Function to access index and elements value Adding AI with Conditionals, Functions and Loops		
4 TH WEEK	Machine learning and Decision tree Project: Create a human-vs-AI Tic-Tac-Toe game		

SEPTEMBER

CHAPTERS / TOPICS		WEIGHT-AGE	TEACHING PERIODS
Chapter 8: Introduction to prompt engineering for Generative AI(Theory) Chapter 8: App Development with MIT App Inventor(Theory +Practical)			
1 st WEEK	Introduction to Generative AI Difference between Traditional AI and generative AI Prompt Engineering and its Techniques		
2 ND WEEK	Memory and understanding context in Generative AI Ethical use of Generative AI Project: Create an interactive Chabot for taking orders and handling complaints		
3 RD WEEK	Introduction to MIT App Inventor and different types of Apps Explore the interface of MIT App inventor and create your first project Components of MIT App Inventor		
4 TH WEEK	POST MID TERM EXAMINATION		

OCTOBER

CHAPTERS / TOPICS		WEIGHT-AGE	TEACHING PERIODS
Chapter 9: App Development with MIT App Inventor (Theory +Practical) Chapter 10:Advanced App Development with MIT App Inventor(Practical)			

1 st WEEK	Design user interface for apps using the Designer view Use block based programming to control app behavior
2 nd WEEK	Design user interfaces for Apps using the Designer view Use block -based programming to control app behavior Organise and manage data within the apps
3 rd WEEK	Implement APIs to add advanced functionalities to the apps Project: Design and build a ‘My Translator’ app. Clock and Speech to text components
4 th WEEK	Sensors and canvas components Logical operators, variables, and control blocks in app development Project: Design and build a VoiceClock app and MyCompass app

NOVEMBER

CHAPTERS / TOPICS		WEIGHT-AGE	TEACHING PERIODS
1 st WEEK	REVISION		
2 nd WEEK	REVISION		
3 rd WEEK	FINAL TERM EXAMINATION		
4 th WEEK	FINAL TERM EXAMINATION		

SOCIAL SCIENCE

MARCH

CHAPTERS / TOPICS		WEIGHT-AGE	TEACHING PERIODS
Chapter 1: India in the medieval Period Chapter 2: Emergence of The New Kingdoms. Chapter 3: Our environment. Chapter 4: The Structure of the Earth Chapter 5: Democracy and Equality Chapter 6: Institutions of democracy.			
1 st WEEK	<ul style="list-style-type: none"> ❖ India and its changing names. ❖ Sources of medieval history ❖ The rise of New Kingdoms ❖ The Tripartite struggle. ❖ The Turkish invasion and The Cholas emergence 		
2 ND WEEK	<ul style="list-style-type: none"> ❖ The interaction between physical and biological environment ❖ The natural environment and its components ❖ The human environment ❖ Understanding the internal structure of Earth ❖ What is a rock? The types of rocks. 		
3 RD WEEK	<ul style="list-style-type: none"> ❖ Understanding the rock cycle ❖ Equality in democracy and the universal adult franchises. ❖ Initiatives of the government and equality in other democracies. ❖ Democracy and its challenge 		
4 TH WEEK	<ul style="list-style-type: none"> ❖ The Universal Adult franchises and its struggle ❖ Elections and its associated terms ❖ The Coalition Government. ❖ Political parties. <p style="text-align: center;">Activity: “Poster making- Environment”.</p>		

APRIL

CHAPTERS / TOPICS		WEIGHT-AGE	TEACHING PERIODS
Chapter 1: The Sultans of Delhi Chapter 2: The Mughal Empire Chapter 3: Composition and structure of atmosphere Chapter 4: The state government. Chapter 5: The working of the state government Chapter 6: Water and its circulation.			
1 ST WEEK	<ul style="list-style-type: none"> ❖ Sources Of Delhi sultanate ❖ The great five dynasties and their administration ❖ The arrival of the Mughals ❖ The different rulers and their administration. ❖ Fall off Mughal Empire 		
2 ND WEEK	<ul style="list-style-type: none"> ❖ Discussing the composition and structure of atmosphere ❖ Importance of atmosphere and the greenhouse effect ❖ The state government and its different wings ❖ The state government and its different wings ❖ Who is an MLA and what are the necessary qualifications 		
3 RD WEEK	<ul style="list-style-type: none"> ❖ What is a health? ❖ The government and private sector of health. ❖ The water cycle. Fresh water ❖ Importance of oceans and circulation of ocean water. <p style="text-align: center;">ACTIVITY: “Educational visit ---HARIPARBAT FORT”</p>		
4 TH WEEK	PRE MID TERM EXAMINATION		

MAY

CHAPTERS / TOPICS		WEIGHT-AGE	TEACHING PERIODS
Chapter 1: Rulers and their buildings Chapter 2: Elements of weather and climate Chapter 3: Vegetation and wildlife Chapter 4: A woman's world.			
1 ST WEEK	<ul style="list-style-type: none"> ❖ The Mughal Architecture (AKBAR, JAHANGIR, SHAH JANHAN, AURANZEB) ❖ Regional impact on architecture. 		
2 ND WEEK	<ul style="list-style-type: none"> ❖ The global distribution of temperature ❖ The atmospheric pressure and the factors affecting the atmospheric pressure ❖ The pressure belt ❖ Humidity, condensation and precipitation 		
3 RD WEEK	<ul style="list-style-type: none"> ❖ Forests and different types OF Forests. ❖ Grasslands and the desert vegetation ❖ Tundra Vegetation 		
4 TH WEEK	<ul style="list-style-type: none"> ❖ Stereotypes regarding jobs ❖ Breaking the stereotype and the role of different women ❖ Bringing the change by different women in the world <p>ACTIVITY: "SKIT ----HOW STEREOTYPE IMPACT SOCIAL SETUP"</p>		

JUNE

CHAPTERS / TOPICS		WEIGHT-AGE	TEACHING PERIODS
1 ST WEEK	<ul style="list-style-type: none"> ❖ Struggle for equality ❖ Woman's activism. 		
2 ND WEEK	REVISION		
3 RD WEEK	MID TERM EXAMINATION		
4 TH WEEK	MID TERM EXAMINATION		

JULY

CHAPTERS / TOPICS		WEIGHT-AGE	TEACHING PERIODS
Chapter 1: Towns, traders and craftsman Chapter 2: The social change in the medieval. Chapter 3: The human environment Chapter 4: Advertising.			
1 ST WEEK	<ul style="list-style-type: none"> ❖ Growth of urban centers and its types ❖ The growth of trading class. ❖ The tribal society and Tribal livelihood. ❖ Meaning of settlement and its types that is Rural settlement and Urban settlement 		
2 ND WEEK	<ul style="list-style-type: none"> ❖ Transport and communication ❖ Advertisement and its types. ❖ Advertisement and society ❖ Advertisement and Democracy <p>ACTIVITY: "HOW ADVERTISEMENT IMPACT COST OF A PRODUCT IN REAL SENSE AND OTHER ASPECTS"</p>		
3 RD WEEK	SUMMER BREAK		
4 TH WEEK	SUMMER BREAK		

AUGUST

CHAPTERS / TOPICS		WEIGHT-AGE	TEACHING PERIODS
Chapter 1: Religious ideas in the medieval. Chapter 2: The life in tropical and subtropical regions Chapter 3: Markets around us			
1 st WEEK	<ul style="list-style-type: none"> ❖ What is Sufism and its features 		

	<ul style="list-style-type: none"> ❖ The Bhakti Movement ❖ Monotheistic moment
2 ND WEEK	<ul style="list-style-type: none"> ❖ The Amazon River basin (Natural vegetation, Climate and wildlife) ❖ The Ganga – Brahmaputra basin (natural vegetation, climate and wildlife)
3 RD WEEK	<ul style="list-style-type: none"> ❖ Human activities and transport. ❖ What is a market? ❖ Types of market.
4 TH WEEK	<ul style="list-style-type: none"> ❖ Shops in neighborhood and the relevant case studies ❖ Chain of markets ---- The wholesaler ❖ Buying and selling in different markets.

SEPTEMBER

CHAPTERS / TOPICS		WEIGHT-AGE	TEACHING PERIODS
Chapter 1: The regional cultures Chapter 2: The life in temperate regions Chapter 3: Market and intermediaries			
1 st WEEK	<ul style="list-style-type: none"> ❖ The growth of regional cultures ❖ The CASE STUDIES of different states of India ❖ The regional literature and the language ❖ Art and culture (REGIONAL) ❖ Paintings, music and dance 		
2 ND WEEK	<ul style="list-style-type: none"> ❖ Grasslands____ THE PRAIRIES. (location, climate, vegetation and wildlife) ❖ THE VELDS____ (location, climate, vegetation and wildlife) ❖ HUMAN ACTIVITIES OF ABOVE GRASSLANDS. 		
3 RD WEEK	<ul style="list-style-type: none"> ❖ The logistic management ❖ Putting out SYSTEM ❖ Cooperatives ❖ Manufacturing and final product ❖ Market and equality <p>ACTIVITY: “GRAND QUIZ”</p>		
4 TH WEEK	POST MID TERM EXAMINATION		

OCTOBER

CHAPTERS / TOPICS		WEIGHT-AGE	TEACHING PERIODS
Chapter 1: Rise of autonomous states in the 18 th century Chapter 2: Life in desert regions--- Ladakh and Sahara Chapter 3: Striving for Equality			
1 st WEEK	<ul style="list-style-type: none"> ❖ Crisis in the Mughal Empire ❖ INVASION of Nadir Shah ❖ Regional powers and emergence of new states. 		
2 ND WEEK	<ul style="list-style-type: none"> ❖ The Sahara Desert (location, climate, vegetation and wildlife) ❖ Human activities. ❖ Ladakh (location, climate, vegetation and wildlife) ❖ Human activities. 		
3 RD WEEK	<ul style="list-style-type: none"> ❖ Equality and struggle ❖ Case study ----Tawa Matsya Sangh 		
4 TH WEEK	<ul style="list-style-type: none"> ❖ The Indian Constitution----- A living document. 		

NOVEMBER

CHAPTERS / TOPICS		WEIGHT-AGE	TEACHING PERIODS
1 ST WEEK	REVISION		
2 ND WEEK	REVISION		
3 RD WEEK	FINAL TERM EXAMINATION		
4 TH WEEK	FINAL TERM EXAMINATION		

DECEMBER

CHAPTERS / TOPICS		WEIGHT-AGE	TEACHING PERIODS
1 ST WEEK			
2 ND WEEK			
3 RD WEEK			
4 TH WEEK			

PHYSICS

MARCH

CHAPTERS / TOPICS		WEIGHT-AGE	TEACHING PERIODS
CHAPTER 01:HEAT AND IT'S EFFECTS			
1 st WEEK	Introduction and explanation of the content Definition: Heat and its effects		
2 ND WEEK	Expansion in Solids		
3 RD WEEK	Expansion in Liquids and Gases		
4 TH WEEK	Temperature and it's measurement and temperature scales		

APRIL

CHAPTERS / TOPICS		WEIGHT-AGE	TEACHING PERIODS
1 ST WEEK	Revision/ Oral Test/ Written Test/ Worksheets/Presentation/Question-Answers		
2 ND WEEK	Activity: To measure the temperature of cold and hot water using thermometer. To measure body temperature using a clinical thermometer. To study the effects of heat.		
3 RD WEEK	REVISION		
4 TH WEEK	PRE MID TERM EXAMINATION		

MAY

CHAPTERS / TOPICS		WEIGHT-AGE	TEACHING PERIODS
CHAPTER 02:FLOW OF HEAT			
1 ST WEEK	Introduction and explanation of the content Definition of heat and it's modes of transfer		
2 ND WEEK	Mode of heat transfer: Conduction, Conductors and insulators and their use		
3 RD WEEK	Mode of heat transfer: Convection, Sea and land breeze		
4 TH WEEK	Application of Convection Mode of heat transfer: Radiation, Application Thermo-flask: Working		

JUNE

CHAPTERS / TOPICS		WEIGHT-AGE	TEACHING PERIODS
1 ST WEEK	Revision/ Oral Test/ Written Test/ Presentation/ Question-Answers Activity 01.To study the flow of heat between two ends of a conductor. 02 To show the process of conduction and flow of heat in conductors and insulators. 03 To show convection currents in water. 04. To show that dark coloured objects absorb and lose heat quickly than light-colored objects.		
2 ND WEEK	REVISION		
3 RD WEEK	MID TERM EXAMINATION		
4 TH WEEK	MID TERM EXAMINATION		

JULY

CHAPTERS / TOPICS		WEIGHT-AGE	TEACHING PERIODS
CHAPTER 03:MOTION AND TIME			
1 ST WEEK	Introduction and explanation of the content Measurement and standard Units		
2 ND WEEK	Measurement of Time Simple pendulum		
3 RD WEEK	SUMMER BREAK		

4 TH WEEK	SUMMER BREAK
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AUGUST

CHAPTERS / TOPICS		WEIGHT-AGE	TEACHING PERIODS
1 ST WEEK	Concept of Speed, Use of Speedometer and Odometer		
2 ND WEEK	Distance-Time graph for uniform and Non-uniform motion		
3 RD WEEK	Oral Test/Written Test/Worksheets/Presentation/Question-Answers		
4 TH WEEK	Activity: To study time period of a simple pendulum		

SEPTEMBER

CHAPTERS / TOPICS		WEIGHT-AGE	TEACHING PERIODS
CHAPTER 04:LIGHT			
1 ST WEEK	Rectilinear propagation of light Reflection of light Concept of real and virtual images		
2 ND WEEK	Spherical mirrors :Types and Image formation and their uses Lenses :Types and image formation Spectrum: Use of prism		
3 RD WEEK	Oral Test/Written Test/ Worksheets/Presentation /Question-Answers Activity 01.To observe propagation of light in a straight line. 02. To study laws of reflection. 03. To observe image formation by different types of mirrors.		
4 TH WEEK	POST MID TERM EXAMINATION		

OCTOBER

CHAPTERS / TOPICS		WEIGHT-AGE	TEACHING PERIODS
CHAPTER 05:ELECTRIC CURRENTS AND IT'S EFFECTS			
1 ST WEEK	Introduction and explanation of the content. Concept of electric current and electric circuit		
2 ND WEEK	Components of electric circuit and Circuit diagram		
3 RD WEEK	Potential Difference and Effects of electric current		
4 TH WEEK	Solenoid and Electromagnet: Use of electromagnet Working of electric bell		

NOVEMBER

CHAPTERS / TOPICS		WEIGHT-AGE	TEACHING PERIODS
1 ST WEEK	Oral Test/Written Test/Worksheet/Presentation/Question-Answer Activity:01:To make an electric current. 02:To make an electromagnet.		
2 ND WEEK	REVISION		
3 RD WEEK	FINAL TERM EXAMINATION		
4 TH WEEK	FINAL TERM EXAMINATION		

DECEMBER

CHAPTERS / TOPICS		WEIGHT-AGE	TEACHING PERIODS
1 ST WEEK			
2 ND WEEK			
3 RD WEEK			

CHEMISTRY

MARCH

CHAPTERS / TOPICS		WEIGHT-AGE	TEACHING PERIODS
CHAPTER 01:STRUCTURE OF MATTER			
1 ST WEEK	Introduction and explanation of the content Definition: Matter and it's composition An introduction of an Atom		
2 ND WEEK	Elements and Compounds Symbols of Elements and Formulae of Compounds Atomicity and Valency		
3 RD WEEK	Mixtures :Properties		
4 TH WEEK	Chemical Equation: Balanced and Unbalanced		

APRIL

CHAPTERS / TOPICS		WEIGHT-AGE	TEACHING PERIODS
1 ST WEEK	Oral Test/Written Test/Worksheets/Presentation/Question-Answers		
2 ND WEEK	Activity01.To study separation of Iron and Sulphur via magnet. 02. To demonstrate few chemical reactions. 03 .To study different elements, compounds and mixtures.		
3 RD WEEK	REVISION		
4 TH WEEK	PRE MID TERM EXAMINATION		

MAY

CHAPTERS / TOPICS		WEIGHT-AGE	TEACHING PERIODS
CHAPTER 02:ACIDS, BASED AND SALTS			
1 ST WEEK	Introduction and explanation of the content. Definition: Acids, Properties		
2 ND WEEK	Types of Acids and their uses		
3 RD WEEK	Bases: Properties, Types of Bases and their uses		
4 TH WEEK	Salts :Properties of Salts, Preparation and Naming of Salts		

JUNE

CHAPTERS / TOPICS		WEIGHT-AGE	TEACHING PERIODS
1 ST WEEK	Oral Test/Written Test/Worksheets/Presentation/Question-Answers Activity: To conduct tests for acids and bases. To make your own indicators. To make soap using chemicals.		
2 ND WEEK	REVISION		
3 RD WEEK	MID TERM EXAMINATION		
4 TH WEEK	MID TERM EXAMINATION		

JULY

CHAPTERS / TOPICS		WEIGHT-AGE	TEACHING PERIODS
CHAPTER 03:PHYSICAL AND CHEMICAL CHANGES			
1 ST WEEK	Definition of physical and chemical changes Examples		
2 ND WEEK	Characteristics of Chemical Changes Types of Chemical Changes		

	Separation of a solid from a solution
3 RD WEEK	SUMMER BREAK
4 TH WEEK	SUMMER BREAK

AUGUST

CHAPTERS / TOPICS		WEIGHT-AGE	TEACHING PERIODS
1 st WEEK	Oral Test /WrittenTest/ Worksheets/Presentation/Question-Answers		
2 ND WEEK	Activity: To observe burning of Magnesium ribbon. To conduct crystallization reaction. To conduct exothermic and endothermic reaction.		
3 RD WEEK	CHAPTER 04:WASTEWATER MANAGEMENT Definition: Wastewater		
4 TH WEEK	Importance of sanitation The Sewage System :Importance		

SEPTEMBER

CHAPTERS / TOPICS		WEIGHT-AGE	TEACHING PERIODS
1 st WEEK	Sewage Treatment: Wastewater Treatment Plant (WWTP) Primary Treatment		
2 ND WEEK	Secondary Treatment		
3 RD WEEK	Application of Sewage Treatment Plants		
4 TH WEEK	POST MID TERM EXAMINATION		

OCTOBER

CHAPTERS / TOPICS		WEIGHT-AGE	TEACHING PERIODS
1 st WEEK	Better Housekeeping Practices		
2 ND WEEK	Alternate Methods for Sewage Disposal		
3 RD WEEK	Vermicomposting Toilet		
4 TH WEEK	Oral Test/ Written Test/Worksheets/Presentation		

NOVEMBER

CHAPTERS / TOPICS		WEIGHT-AGE	TEACHING PERIODS
1 ST WEEK	Activity: To visit wastewater treatment plant.		
2 ND WEEK	REVISION		
3 RD WEEK	FINAL TERM EXAMINATION		
4 TH WEEK	FINAL TERM EXAMINATION		

DECEMBER

CHAPTERS / TOPICS		WEIGHT-AGE	TEACHING PERIODS
1 ST WEEK			
2 ND WEEK			
3 RD WEEK			
4 TH WEEK			

BIOLOGY

MARCH

CHAPTERS / TOPICS		WEIGHT-AGE	TEACHING PERIODS
CHAPTER 01:NUTRITION IN PLANTS			
1 st WEEK	Introduction and explanation of the content. Definition: Nutrition and it's types :Autotrophic and Heterotrophic nutrition		
2 ND WEEK	Autotrophic mode of nutrition in plants and factors affecting photosynthesis		
3 RD WEEK	Heterotrophic mode of nutrition: Types with examples		
4 TH WEEK	Replenishing nutrients in the soil		

APRIL

CHAPTERS / TOPICS		WEIGHT-AGE	TEACHING PERIODS
1 ST WEEK	Activity: To grow and study fungi.		
2 ND WEEK	Oral Test/Written Test/Worksheets/Presentation/Question-Answers		
3 RD WEEK	REVISION		
4 TH WEEK	PRE MID TERM EXAMINATION		

MAY

CHAPTERS / TOPICS		WEIGHT-AGE	TEACHING PERIODS
CHAPTER 02 :NUTRITION IN ANIMALS			
1 ST WEEK	Introduction and explanation of the content. Different processes involved in nutrition.		
2 ND WEEK	Nutrition in Animals: Amoeba, Hydra and Frog		
3 RD WEEK	The Human Digestive System: Digestion in Mouth and it's parts		
4 TH WEEK	Digestion in Stomach and Small Intestines Absorption and Assimilation Ruminants		

JUNE

CHAPTERS / TOPICS		WEIGHT-AGE	TEACHING PERIODS
1 ST WEEK	Oral Test / Written Test/Worksheets/Presentation/Question-Answers Activity:01To study the effect of saliva on food. 02.To study digestive system via charts/animation/videos.		
2 ND WEEK	REVISION		
3 RD WEEK	MID TERM EXAMINATION		
4 TH WEEK	MID TERM EXAMINATION		

JULY

CHAPTERS / TOPICS		WEIGHT-AGE	TEACHING PERIODS
CHAPTER 03:FORESTS			
1 ST WEEK	Introduction and explanation of the content		
2 ND WEEK	Forest wealth(Importance and uses) Producers, Consumers, and Decomposers Food Chain Activity: To make a list of different products obtained from forests.		
3 RD WEEK	SUMMER BREAK		
4 TH WEEK	SUMMER BREAK		

AUGUST

CHAPTERS / TOPICS		WEIGHT-AGE	TEACHING PERIODS
CHAPTER 04: RESPIRATION			
1 st WEEK	Introduction and explanation of the content. Definition: Respiration and its types		
2 nd WEEK	Respiration in plants Respiration in animals		
3 rd WEEK	Respiratory System: Man (Detailed)		
4 th WEEK	Oral Test/Written Test/Worksheets/Presentation/Question-Answers Activity: To study mechanism of breathing through lungs via model. 02. To study respiratory system of man via models/charts.		

SEPTEMBER

CHAPTERS / TOPICS		WEIGHT-AGE	TEACHING PERIODS
CHAPTER 5: TRANSPORTATION OF MATERIALS IN PLANTS			
1 st WEEK	Introduction and explanation of the content. Definition: Transportation		
2 nd WEEK	Transportation in plants: Water and minerals Transportation of food and Transpiration		
3 rd WEEK	Transportation in Animals (Human Beings) : Circulatory System - An introduction		
4 th WEEK	POST MID TERM EXAMINATION		

OCTOBER

CHAPTERS / TOPICS		WEIGHT-AGE	TEACHING PERIODS
CHAPTER 06: REPRODUCTION IN PLANTS			
1 st WEEK	Components of Circulatory System Excretion (Human Beings) : Excretory System		
2 nd WEEK	Oral Test/Written Test/Worksheets/Presentation/Question-Answers Activity 01. To study osmosis using potato. 02. To study and observe transpiration in leaves. 03. To study transportation systems in both plants and animals via models/charts.		
3 rd WEEK	Introduction and explanation of the content. Definition: Reproduction and its types Asexual Reproduction : Different Methods and Application		
4 th WEEK	Sexual Reproduction: Flower and its parts Pollination, Fertilization, and Seed Formation Oral Test/Written Test/Worksheets/Presentation/Question-Answers Activity: To study vegetative growth in certain plants (potato, onion, strawberry etc) To study the structure of a flower.		

NOVEMBER

CHAPTERS / TOPICS		WEIGHT-AGE	TEACHING PERIODS
1 st WEEK	REVISION		
2 nd WEEK	REVISION		
3 rd WEEK	FINAL TERM EXAMINATION		
4 th WEEK	FINAL TERM EXAMINATION		

DECEMBER

CHAPTERS / TOPICS		WEIGHT-AGE	TEACHING PERIODS
1 st WEEK			
2 nd WEEK			
3 rd WEEK			
4 th WEEK			

Maths

MARCH

CHAPTERS / TOPICS		WEIGHT-AGE	TEACHING PERIODS
CHAPTER NO 1 : Integers CHAPTER NO 3 :Decimals			
1 ST WEEK	Integers : Addition And Subtraction Of Integers ,		
2 ND WEEK	Multiplication of Integers , Division of Integers		
3 RD WEEK	Decimals : Decimal Numbers, Multiplication Of Decimal Numbers, Division Of Decimal Numbers		
4 TH WEEK	Units of Measurements. Activity : 1) Temperature Rising & Falling: Students will learn: <ul style="list-style-type: none"> • how temperature rises or falls in different situations, • how to read thermometers, • effects of heat and cold in daily life, • plotting temperature changes on a chart. 2) Fill the Measuring Cylinder: Students will learn to: <ul style="list-style-type: none"> • read a measuring cylinder correctly, • measure liquid volumes in mL and L, • compare volumes, • estimate before measuring, • record observations accurately. 		

APRIL

CHAPTERS / TOPICS		WEIGHT-AGE	TEACHING PERIODS
CHAPTER NO 10: Lines And Angles. CHAPTER NO 2 : Fractions			
1 ST WEEK	Lines and Angles : Types Of Lines And Angles, Properties Of Parallel Lines		
2 ND WEEK	Fractions : Types Of Fractions, Multiplication of Fractions.		
3 RD WEEK	Activity : Thread line Explorer, Fraction Number Line.		
4 TH WEEK	REVISION PRE MID TERM EXAMINATION		

MAY

CHAPTERS / TOPICS		WEIGHT-AGE	TEACHING PERIODS
CHAPTER NO 4 : Rational Numbers CHAPTER NO 4 : Powers And Exponents			
1 ST WEEK	Rational Numbers : Introduction To Rational Numbers, Comparison Of Rational Numbers.		
2 ND WEEK	Equivalent Rational Number, Addition And Subtraction Of Rational Numbers.		
3 RD WEEK	Powers And Exponents : Exponents ,Rational Numbers with Exponents		
4 TH WEEK	Laws Of Exponents ,Scientific Notation		

JUNE

CHAPTERS / TOPICS		WEIGHT-AGE	TEACHING PERIODS
1 ST WEEK	Worksheets And Presentations		
2 ND WEEK	REVISION		
3 RD WEEK	MID TERM EXAMINATION		
4 TH WEEK	MID TERM EXAMINATION		

JULY

CHAPTERS / TOPICS		WEIGHT-AGE	TEACHING PERIODS
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CHAPTER NO 6 : Algebraic Expressions CHAPTER NO 17: Collecting And Organizing Data (Self Study)			
1 ST WEEK	Algebraic Expressions : Algebra As Generalisation , Types Of Algebraic Expressions , Simplification Of Algebraic Expressions		
2 ND WEEK	More Operations Involving Algebraic Expressions , Degree Of A Polynomial		
3 RD WEEK	SUMMER BREAK		
4 TH WEEK	SUMMER BREAK		

AUGUST

CHAPTERS / TOPICS		WEIGHT-AGE	TEACHING PERIODS
CHAPTER NO 7 : Simple Linear Equations CHAPTER NO 11: Properties Of Triangles			
1 ST WEEK	Simple Linear Equations : Linear Equation , Solving Linear Equations ,		
2 ND WEEK	Framing Algebraic Equations To Solve Problems.		
3 RD WEEK	Properties Of Triangles: Triangles, Properties Of The Angles Of a Triangle.		
4 TH WEEK	Pythagoras Theorem, Pythagorean Triplets. Activity : 1) Equation Formation With Number Cards : Students will learn to: <ul style="list-style-type: none"> • form equations using numbers and operations, • practice addition, subtraction, multiplication, division, • understand balancing equations, • enhance problem-solving and logical thinking. 2) Exploring Types Of Triangles : Students will learn to: <ul style="list-style-type: none"> • Identify different types of triangles by sides and angles, • Classify triangles as equilateral, isosceles, scalene, acute, right, obtuse, • Understand the properties of each type, • Measure sides and angles accurately using tools. 		

SEPTEMBER

CHAPTERS / TOPICS		WEIGHT-AGE	TEACHING PERIODS
CHAPTER NO 8: Ratio And Proportion. CHAPTER NO 9: Percentage And Its Application. CHAPTER NO 12 : Symmetry (Self Study)			
1 ST WEEK	Ratio And Proportion : Simplest Form Of a Ratio , Proportion , Unitary Method		
2 ND WEEK	Percentage And Its Application: Percentage, Applications Of Percentage, Estimation.		
3 RD WEEK	Profit And Loss, Simple Interest.		
4 TH WEEK	POST MID TERM EXAMINATION		

OCTOBER

CHAPTERS / TOPICS		WEIGHT-AGE	TEACHING PERIODS
CHAPTER NO 15 : Congruence Of Triangles CHAPTER NO 16: Perimeter And Area CHAPTER NO 14 : Construction (Lab Activity)			
1 ST WEEK	Congruence Of Triangles : Congruence Through Superposition , Congruence Of Triangles ,		
2 ND WEEK	Congruence Of Quadrilaterals. Perimeter And Area: Perimeter Of a Rectangle , Square , Triangle ,		
3 RD WEEK	Area Of a Rectangle , Square , Triangle and Parallelogram		
4 TH WEEK	Circle, Circumference Of a Circle, Area Of Circle.		

NOVEMBER

CHAPTERS / TOPICS		WEIGHT-AGE	TEACHING PERIODS
1 ST WEEK	REVISION		
2 ND WEEK	REVISION		
3 RD WEEK	FINAL TERM EXAMINATION		
4 TH WEEK	FINAL TERM EXAMINATION		

DECEMBER

CHAPTERS / TOPICS		WEIGHT-AGE	TEACHING PERIODS
1 ST WEEK			
2 ND WEEK			
3 RD WEEK			
4 TH WEEK			

LOGIC AND BEYOND

MARCH

CHAPTERS / TOPICS		WEIGHT-AGE	TEACHING PERIODS
CHAPTER NO 1: Analogy CHAPTER NO 2: Classification CHAPTER NO 3: Ranking			
1 ST WEEK	Analogy: Page NO (7 – 10)		
2 ND WEEK	Classification : Page NO (11 – 13)		
3 RD WEEK	Ranking : Page NO (14 – 17)		
4 TH WEEK	Worksheet.		

APRIL

CHAPTERS / TOPICS		WEIGHT-AGE	TEACHING PERIODS
CHAPTER NO 4: Coding – Decoding CHAPTER NO 5: Blood Relations CHAPTER NO 6: Logical Venn Diagrams			
1 ST WEEK	Coding – Decoding : Page NO (18 – 21)		
2 ND WEEK	Blood Relations: Page NO (22 – 26)		
3 RD WEEK	Logical Venn Diagrams : Page NO (27 – 32)		
4 TH WEEK	PRE MID TERM EXAMINATION		

MAY

CHAPTERS / TOPICS		WEIGHT-AGE	TEACHING PERIODS
CHAPTER NO 7: Analogy CHAPTER NO 8: Patterns CHAPTER NO 9: Classification.			
1 ST WEEK	Analogy : Page NO (33 – 37)		
2 ND WEEK	Patterns : Page NO (38 – 42)		
3 RD WEEK	Classification : Page NO (43 – 46)		
4 TH WEEK	Worksheets		

JUNE

CHAPTERS / TOPICS		WEIGHT-AGE	TEACHING PERIODS
CHAPTER NO 10: Embedded Figures CHAPTER NO 11: Mirror Images CHAPTER NO 12: Water Images			
1 ST WEEK	Embedded Figures : Page NO (47 – 51) Mirror Images : Page NO (52 – 56) Water Images : Page NO (57 – 62)		
2 ND WEEK	REVISION		
3 RD WEEK	MID TERM EXAMINATION		
4 TH WEEK	MID TERM EXAMINATION		

JULY

CHAPTERS / TOPICS		WEIGHT-AGE	TEACHING PERIODS
CHAPTER NO 13: Paper Cutting And Folding CHAPTER NO 14: Puzzle test CHAPTER NO 15 : Numbers			
1 ST WEEK	Paper Cutting And Folding : Page NO (63 – 68)		
2 ND WEEK	Puzzle Test: Page NO (69 – 73). Numbers: Page NO (74 – 77) .		

3 RD WEEK	SUMMER BREAK
4 TH WEEK	SUMMER BREAK

AUGUST

CHAPTERS / TOPICS	WEIGHT-AGE	TEACHING PERIODS
CHAPTER NO 16: Series. CHAPTER NO 17: Simple Mathematical Operations. CHAPTER NO 18: Age.		
1 ST WEEK	Series: Page NO (78 – 81).	
2 ND WEEK	Simple Mathematical Operations: Page NO (82 – 85).	
3 RD WEEK	Age: Page NO : (86 – 89).	
4 TH WEEK	Worksheets.	

SEPTEMBER

CHAPTERS / TOPICS	WEIGHT-AGE	TEACHING PERIODS
CHAPTER NO 19: BODMAS. CHAPTER NO 20: Analytical Reasoning CHAPTER NO 21: Fractions And Decimals		
1 ST WEEK	BODMAS : Page NO (89 – 93)	
2 ND WEEK	Analytical : Page NO (94 – 98)	
3 RD WEEK	Fractions And Decimals : Page NO (99 – 102)	
4 TH WEEK	POST MID TERM EXAMINATION	

OCTOBER

CHAPTERS / TOPICS	WEIGHT-AGE	TEACHING PERIODS
CHAPTER NO 22: Direction Sense CHAPTER NO 23: Cubes And Dice CHAPTER NO 24: Data Analysis		
1 ST WEEK	Direction Sense : Page NO (103 – 108)	
2 ND WEEK	Cubes And Dice : Page NO (109 – 114)	
3 RD WEEK	Data Analysis : Page NO (115 – 118)	
4 TH WEEK	Worksheets.	

NOVEMBER

CHAPTERS / TOPICS	WEIGHT-AGE	TEACHING PERIODS
1 ST WEEK	REVISION	
2 ND WEEK	REVISION	
3 RD WEEK	FINAL TERM EXAMINATION	
4 TH WEEK	FINAL TERM EXAMINATION	

DECEMBER

CHAPTERS / TOPICS	WEIGHT-AGE	TEACHING PERIODS
1 ST WEEK		
2 ND WEEK		
3 RD WEEK		
4 TH WEEK		

MARCH

CHAPTERS / TOPICS		WEIGHT-AGE	TEACHING PERIODS
اسباق -			
1 ST WEEK	سبق نمبر ۱۔ مناجات۔ (دعا) کلمہ اور اس کی قسمیں۔		
2 ND WEEK	سبق نمبر ۲۔ فلورنس نائٹ انگل		
3 RD WEEK	اسم کی قسمیں۔ مضامین ، اعادہ، تخلیقی مشق۔		
4 TH WEEK	اسم معرفہ کی قسمیں، سابقے و لاحقے ، غزل۔		

APRIL

CHAPTERS / TOPICS		WEIGHT-AGE	TEACHING PERIODS
اسباق -			
1 ST WEEK	سبق نمبر ۳۔ حکایات۔ بوستان سعدی۔ اقسام۔ اسم علم		
2 ND WEEK	اسم نکرہ کی قسمیں۔ درخواست ، قصیدہ		
3 RD WEEK	اسم ذات اور اس کی قسمیں، اعادہ۔		
4 TH WEEK	PRE MID TERM EXAMINATION		

MAY

CHAPTERS / TOPICS		WEIGHT-AGE	TEACHING PERIODS
اسباق۔			
1 ST WEEK	۱۔ جوان مرد بن جا۔		
2 ND WEEK	۲۔ بڑھیا کی دہلی بلی۔		
3 RD WEEK	اسم مصدر اور اس کی قسمیں، مترادفات، متضاد۔ محاورات۔ واحد جمع، جمع الجمع،۔		
4 TH WEEK	سبق نمبر ۴۔ انٹرنیٹ ۔ سبق نمبر ۵۔ تندرستی۔ (نظم)		

JUNE

CHAPTERS / TOPICS		WEIGHT-AGE	TEACHING PERIODS
اسباق -			
1 ST WEEK	سبق نمبر ۶۔ اپنی ریاست سبق نمبر ۷۔ پودوں کی اقسام۔ * املا کی درستگی۔ * مائل ٹسٹ پیپر۔		
2 ND WEEK	REVISION		
3 RD WEEK	MID TERM EXAMINATION		
4 TH WEEK	MID TERM EXAMINATION		

JULY

CHAPTERS / TOPICS		WEIGHT-AGE	TEACHING PERIODS
اسباق۔			
1 ST WEEK	سبق نمبر ۸۔ (مسلمانوں کی سائنسی اور تمدنی خدمات سبق نمبر ۹۔ پرندے کی فریاد۔		
2 ND WEEK	سبق نمبر ۱۰۔ پرندوں کا بادشاہ عقاب، عملی کام، اقسام۔ افعال، تجزیہ اسباق۔ مثنوی		
3 RD WEEK	SUMMER BREAK		
4 TH WEEK	SUMMER BREAK		

AUGUST

CHAPTERS / TOPICS		WEIGHT-AGE	TEACHING PERIODS
اسباق			
1 ST WEEK	سبق نمبر ۱۱۔ شہد۔ سبق نمبر ۱۲۔ مولانا ابوالکلام آزاد		

2 ND WEEK	ترکیبِ نحوی، اقسامِ حروف ، اقسامِ ضمائر۔ ضمیر شخصی۔ سبق نمبر ۱۳۔ بہادر بنو (نظم)
3 RD WEEK	مضامین , مترادفات، متضاد، محاورات، سابقے و لاحقے
4 TH WEEK	تخلیقی تکنیکی جائزہ۔ رباعی۔ ، خطوط

SEPTEMBER

CHAPTERS / TOPICS		WEIGHT-AGE	TEACHING PERIODS
اسباق			
1 ST WEEK	سبق نمبر ۱۴۔ جھیل ولر۔		
2 ND WEEK	اسموں کی تذکیر و تانیث ، قطعہ		
3 RD WEEK	سبق نمبر ۱۵۔ پلاسٹک ۔ گنتی کے لحاظ سے اسم کی قسمیں۔		
4 TH WEEK	POST MID TERM EXAMINATION		

OCTOBER

CHAPTERS / TOPICS		WEIGHT-AGE	TEACHING PERIODS
اسباق			
1 ST WEEK	سبق نمبر ۱۶۔ جارج واشنگٹن۔		
2 ND WEEK	سبق نمبر ۱۷۔ رباعیات۔ متفرقات بہ متشابہات		
3 RD WEEK	عملی کام ۔ (تخلیقی عمل) تعریف صفت و اقسام۔ صفات۔ اصنافِ نظم ۔		
4 TH WEEK	تصحیحِ جملہ، تجزیہ، ماڈل ٹیسٹ پیپر۔		

NOVEMBER

CHAPTERS / TOPICS		WEIGHT-AGE	TEACHING PERIODS
1 ST WEEK	REVISION		
2 ND WEEK	REVISION		
3 RD WEEK	FINAL TERM EXAMINATION		
4 TH WEEK	FINAL TERM EXAMINATION		

DECEMBER

CHAPTERS / TOPICS		WEIGHT-AGE	TEACHING PERIODS
1 ST WEEK			
2 ND WEEK			
3 RD WEEK			
4 TH WEEK			

MARCH

CHAPTERS / TOPICS		WEIGHT-AGE	TEACHING PERIODS
الدرس الاول			
1 ST WEEK	حول المبدأ في كل من الجمل الآتية إلى جمع		
2 ND WEEK	اشر إلى السماء الآتية باسم إشارة للقريب		
3 RD WEEK	اشر إلى السماء الآتية باسم إشارة للبعيد		
4 TH WEEK	طريقه وضو اور اس كے فرائض اور سنتیں		

APRIL

CHAPTERS / TOPICS		WEIGHT-AGE	TEACHING PERIODS
الدرس الثاني			
1 ST WEEK	اشر عن الأسئلة الآتية		
2 ND WEEK	حول المبدأ في كل من الجمل الآتية إلى جمع		
3 RD WEEK	Revision		
4 TH WEEK	PRE MID TERM EXAMINATION		

MAY

CHAPTERS / TOPICS		WEIGHT-AGE	TEACHING PERIODS
الدرس الثالث			
1 ST WEEK	أجب عن الأسئلة الآتية مستعملا المثني		
2 ND WEEK	حول المبدأ في كل من الجمل الآتية إلى مثني		
3 RD WEEK	اقرأ الكلمات الآتية واكتبها مع ضبط أواخرها		
4 TH WEEK	پہلے تین کلمے		

JUNE

CHAPTERS / TOPICS		WEIGHT-AGE	TEACHING PERIODS
1 ST WEEK	سورة الفاتحة ، الناس ، الفلق ، الاخلاص		
2 ND WEEK	REVISION		
3 RD WEEK	MID TERM EXAMINATION		
4 TH WEEK	MID TERM EXAMINATION		

JULY

CHAPTERS / TOPICS		WEIGHT-AGE	TEACHING PERIODS
الدرس الرابع			
1 ST WEEK	أجب عن الأسئلة الآتية مستعملا العدد المذكور بين القوسين		
2 ND WEEK	اكتب الاعداد من ٣ إلى ١٠ واجعل كلا من الكلمات الآتية معدودات لها		
3 RD WEEK	SUMMER BREAK		
4 TH WEEK	SUMMER BREAK		

AUGUST

CHAPTERS / TOPICS		WEIGHT-AGE	TEACHING PERIODS
الدرس الخامس			
1 ST WEEK	أجب عن الأسئلة الآتية مستعملا العدد المذكور بين القوسين		
2 ND WEEK	اقرأ الجمل الآتية واكتبها مع كتابه الاعداد الواردة فيها بالحروف		
3 RD WEEK	اكتب الاعداد من ٣ إلى ١٠ واجعل كلا من الكلمات الآتية معدودا له		
4 TH WEEK	Dua before and after eating, dua before and after sleeping.		

SEPTEMBER

CHAPTERS / TOPICS		WEIGHT-AGE	TEACHING PERIODS
1 ST WEEK	Dua before enter into washroom and after exit from washroom.		
2 ND WEEK	Dua before enter into mosque and exit after mosque.		
3 RD WEEK	Revision		
4 TH WEEK	POST MID TERM EXAMINATION		

OCTOBER

CHAPTERS / TOPICS		WEIGHT-AGE	TEACHING PERIODS
الدرس السادس			
1 ST WEEK	أجب عن الأسئلة الآتية		
2 ND WEEK	أذكر البلاد الواردة في الدرس من آسيا وأفريقيا وأوروبا		
3 RD WEEK	سورة الهب النصر الكافرون، الكوثر		
4 TH WEEK	4th, 5th and 6th kalima.		

NOVEMBER

CHAPTERS / TOPICS		WEIGHT-AGE	TEACHING PERIODS
1 ST WEEK	REVISION		
2 ND WEEK	REVISION		
3 RD WEEK	FINAL TERM EXAMINATION		
4 TH WEEK	FINAL TERM EXAMINATION		

DECEMBER

CHAPTERS / TOPICS		WEIGHT-AGE	TEACHING PERIODS
1 ST WEEK			
2 ND WEEK			
3 RD WEEK			
4 TH WEEK			

Subject - Kashmiri

MARCH

TOPICS / CHAPTERS		WEIGHT-AGE	TEACHING PERIODS
سبق — دُعا			
1 ST WEEK	سبق نمبر ۰۱ ، دُعا		
2 ND WEEK	مشق ۰۰۰۰ سوال تہ جواب ، لفظ تہ معنی		
3 RD WEEK	اصطلاحی لفظن بُند استعمال جُملن اندر		
4 TH WEEK	ناؤت تہ کراؤت : گرامر		

APRIL

TOPICS / CHAPTERS		WEIGHT-AGE	TEACHING PERIODS
سبق — ماحول			
1 ST WEEK	سبق نمبر ۱۷ ، ماحول		
2 ND WEEK	مشق ۰۰۰۰ سوال تہ جواب، لفظ تہ معنی		
3 RD WEEK	ماحول ، ماحول نظم زبانی یا کرنی: مضمون		
4 TH WEEK	PRE MID TERM EXAMINATION		

MAY

TOPICS / CHAPTERS		WEIGHT-AGE	TEACHING PERIODS
سبق — یوسف شاہ چک تہ حبہ خاتون			
1 ST WEEK	سبق نمبر ۱۱ ، بڑشاہ		
2 ND WEEK	مشق ۰۰۰۰ سوال تہ جواب ، لفظ تہ معنی		
3 RD WEEK	باؤت کیاہ گوو؟ مثالہ تہ دیو* ۰		
4 TH WEEK	خالی جایہ برنہ - یوسف شاہس تہ حبہ خوتونہ متعلق مختصر نوٹ*		

JUNE

TOPICS / CHAPTERS		WEIGHT-AGE	TEACHING PERIODS
سبق — چاٹھ			
1 ST WEEK	سبق نمبر ۰۸ ، چاٹھ		
2 ND WEEK	مشق ۰۰۰ سوال تہ جواب - لفظ تہ معنی - جانورن تہ جانوارن عینز آواز - خالی جایہ پُرؤنہ تہ گرامر		
3 RD WEEK	MID TERM EXAMINATION		
4 TH WEEK	MID TERM EXAMINATION		

JULY

TOPICS / CHAPTERS		WEIGHT-AGE	TEACHING PERIODS
سبق — زُون تہ عید			
1 ST WEEK	سبق نمبر ۰۵ ، زُون		
2 ND WEEK	سبق نمبر ۰۷ - عید - گرامر چھ جملو منز کراوتی ژارءنی - کراوتی تہ دور بندی بیہہ درخاس		
3 RD WEEK	SUMMER BREAK		
4 TH WEEK	SUMMER BREAK		

AUGUST

TOPICS / CHAPTERS		WEIGHT-AGE	TEACHING PERIODS
سبق — کاشیر زبان تہ بک وُرک			
1 ST WEEK	لفظ تہ ضد ، کراؤت، کراؤل تہ کرو. مُتضاد ۰۰۰۰ وُمت گرامر:		
2 ND WEEK	ریتن عہندی ناو ۰۰۰۰۰ عربی، کاشیر، اردو تہ انگریزی		
3 RD WEEK	سبق نمبر ۰۲ ، کاشیر زبان		
4 TH WEEK			

SEPTEMBER

TOPICS / CHAPTERS		WEIGHT-AGE	TEACHING PERIODS
سبق ۰۰۰ ٹایم پیس چھ وُنان			
1 ST WEEK	کاشیر زبان تہ عہہ کیاز چھس کاشر پران : مضمون		

2 ND WEEK	سبق نمبر ۱۳ ، ٹاپم پیس چھ ونان
3 RD WEEK	مشق ۰۰۰۰ سوال آتہ جواب ، لفظ آتہ معنی وقتچ پابندی باوتی ترکیب : مضمون
4 TH WEEK	POSTMID TERM EXAMINATION

OCTOBER

TOPICS / CHAPTERS	WEIGHT-AGE	TEACHING PERIODS
سبق ۰۰۰ حضرت شیخ العالم رح آتہ سکرے		
1 ST WEEK	سبق نمبر ۰۳ ، حضرت شیخ العام رح	
2 ND WEEK	مشق سوال تہ جواب لفظ تہ معنی	
3 RD WEEK	واحد تہ جمع ناوتی آتہ درخاس : گرامر	
4 TH WEEK	سبق نمبر ۰۶ ، سکرے - مضمون - بدنچ صفائی	

NOVEMBER

TOPICS / CHAPTERS	WEIGHT-AGE	TEACHING PERIODS
سبق ۰۰۰۰ ایڑسن		
1 ST WEEK	سبق نمبر ۱۰ - ایڑسن - مشق تہ بک ورک - گرامر چھ باوتی ترکیب - مضمون یا ایسے تہ درخاس	
2 ND WEEK	مشق ۰۰۰۰ سوال آتہ جواب، لفظ آتہ معنی، گرامر - باوتی ترکیب تہ مضمون بامے ایسے کتابی بک ورک	
3 RD WEEK	FINAL TERM EXAMINATION	
4 TH WEEK	FINAL TERM EXAMINATION	

December

TOPICS / CHAPTERS	WEIGHT-AGE	TEACHING PERIODS
1 ST WEEK		
2 ND WEEK		
3 RD WEEK		
4 TH WEEK		

HINDI OPTIONAL

MARCH

CHAPTERS / TOPICS		WEIGHT-AGE	TEACHING PERIODS
स्वर मात्राएँ व्यंजन			
1 ST WEEK	अ से अः तक		
2 ND WEEK	क से ण तक		
3 RD WEEK	त से व तक		
4 TH WEEK	श से ञ तक		

APRIL

CHAPTERS / TOPICS		WEIGHT-AGE	TEACHING PERIODS
दो,तीन,चार,पाँच अक्षरो वाले शब्द लिखिए			
1 ST WEEK	दो अक्षरो वाले शब्द लिखिए		
2 ND WEEK	तीन अक्षरो वाले शब्द लिखिए		
3 RD WEEK	पाँच अक्षरो वाले शब्द लिखिए		
4 TH WEEK	Pre Mid Term Examination		

MAY

CHAPTERS / TOPICS		WEIGHT-AGE	TEACHING PERIODS
मात्राएँ			
1 ST WEEK	आ,इ,ई, की मात्राएँ		
2 ND WEEK	उ,ऊ,ए की मात्राएँ		
3 RD WEEK	ऐ,ओ,औ की मात्राएँ		
4 TH WEEK	लिखने की प्रतियोगिता		

JUNE

CHAPTERS / TOPICS		WEIGHT-AGE	TEACHING PERIODS
संग देश हमारा चलता है			
1 ST WEEK	संग देश हमारा चलता शब्दार्थ, प्रश्नोत्तरी, भाषा अभ्यास		
2 ND WEEK	Revision		
3 RD WEEK	MID TERM EXAMINATION		
4 TH WEEK	MID TERM EXAMINATION		

JULY

CHAPTERS / TOPICS		WEIGHT-AGE	TEACHING PERIODS
त्योहारों का नाम पक्षियों के नाम भिक्षा - पात्र			
1 ST WEEK	त्योहारों का नाम		
2 ND WEEK	भिक्षा- पात्र शब्दार्थ, प्रश्नोत्तरी, भाषा अभ्यास पक्षियों के नाम		
3 RD WEEK	SUMMER BREAK		
4 TH WEEK	SUMMER BREAK		

AUGUST

CHAPTERS / TOPICS		WEIGHT-AGE	TEACHING PERIODS
पशुओं के नाम एक बँदू			
1 ST WEEK	पशुओं के नाम		
2 ND WEEK	एक बँदू		
3 RD WEEK	शब्दार्थ, प्रश्नोत्तरी, भाषा अभ्यास		
4 TH WEEK	लिखने के प्रतियोगिता		

SEPTEMBER

CHAPTERS / TOPICS		WEIGHT-AGE	TEACHING PERIODS
रंगों के नाम अफ्रीका का गांधी			
1 ST WEEK	रंगों के नाम		

2 ND WEEK	अफ्रीका का गांधी
3 RD WEEK	शब्दार्थ, प्रश्नोत्तरी, भाषा अभ्यास
4 TH WEEK	Post Mid Term Examination

OCTOBER

CHAPTERS / TOPICS		WEIGHT-AGE	TEACHING PERIODS
अपना रथान स्वयं बनाएँ			
1 ST WEEK	अपना रथान स्वयं बनाएँ		
2 ND WEEK	शब्दार्थ, प्रश्नोत्तरी, भाषा अभ्यास		
3 RD WEEK	पढ़ने के प्रतियोगिता		
4 TH WEEK	लघु कथा की प्रतियोगिता		

NOVEMBER

CHAPTERS / TOPICS		WEIGHT-AGE	TEACHING PERIODS
1 ST WEEK	Revision		
2 ND WEEK	Revision		
3 RD WEEK	Final Term Examination		
4 TH WEEK	Final Term Examination		

DECEMBER

CHAPTERS / TOPICS		WEIGHT-AGE	TEACHING PERIODS
1 ST WEEK			
2 ND WEEK			
3 RD WEEK			
4 TH WEEK			
5 TH WEEK			