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

#### SYLLABUS BREAKUP – 2025

[Grade: VIII]

#### **ENGLISH**

#### **MARCH**

MAKCII				1
CF	HAPTERS / TOPICS		WEIGHT-AGE	TEACHING PERIODS
Who Ate the	Sun?			
Poem:Tartar	y			
Grammar: W	<b>Vord formation, Determiners</b>			
1st WEEK	Who Ate the Sun?	I		
2 <sup>ND</sup> WEEK	Poem: Tartary			
3 <sup>RD</sup> WEEK	Grammar: Word formation			
4 <sup>TH</sup> WEEK	Grammar: Determiners			
T WLLK	<b>Activity: Story telling</b>			

#### **APRIL**

AI NIL			
CHAPTERS / TOPICS		WEIGHT-AGE	TEACHING PERIODS
The Thousan	d -Petalled Lotus		
Art Rocks!			
Grammar: T	he Present Tense		
1 <sup>ST</sup> WEEK	The Thousand -Petalled Lotus		
2 <sup>ND</sup> WEEK	Art Rocks!		
	Grammar: The Present Tense		
3 <sup>RD</sup> WEEK	Writing Skill: Letter writing - Formal		
	Activity: Talk in the Group		
4 <sup>TH</sup> WEEK	Pre-Mid Term Examination		

#### MAY

1111			
CH	HAPTERS / TOPICS	WEIGHT-AGE	TEACHING PERIODS
The Last Sto	nemason		
Poem: Ozym	nandias		
Poem: In the	e Bazaars of Hyderabad		
Grammar: T	The Past Tense		
1 <sup>ST</sup> WEEK	The Last Stonemason		
2 <sup>ND</sup> WEEK	Poem: Ozymandias		
3 <sup>RD</sup> WEEK	Poem: In the Bazaars of Hyderabad		
4 <sup>TH</sup> WEEK	Grammar: Past Tense, Writing Skill: Letter writing-Informal		
5 <sup>TH</sup> WEEK	Activity: Role play		

#### **JUNE**

WEIGHT-AGE	TEACHING PERIODS
	1

#### **JULY**

	CHAPTERS / TOPICS	WEIGHT-AGE	TEACHING PERIODS
	CITAL LERS / TOFFICE	WEIGHT-MOL	TEACHING LEGODS
The Idea of l	India		
An Amazing	Ancestor		
Grammar: T	The Future Tense		
1 <sup>ST</sup> WEEK	The Idea of India		•
2 <sup>ND</sup> WEEK	An Amazing Ancestor		
3 <sup>RD</sup> WEEK	Grammar: The Future Tense		
4 <sup>TH</sup> WEEK	SUMMER BREAK		
5 <sup>TH</sup> WEEK	SUMMER BREAK		

#### **AUGUST**

CHAPTERS / TOPICS	WEIGHT-AGE	TEACHING PERIODS
croscope		
odals		
Madame Curie		
Poem: The Microscope		
Grammar: Modals		
Writing Skill: Notice writing		
Activity: Conducting an Interview		
(	Madame Curie Poem: The Microscope Grammar: Modals Writing Skill: Notice writing	Madame Curie Poem: The Microscope Grammar: Modals Writing Skill: Notice writing

#### SEPTEMBER

	CHAPTERS / TOPICS	WEIGHT-AGE	TEACHING PERIODS
The Palindrom	e		
Advia!			
Grammar: Ger	rund/ Participles; Concord		
1st WEEK	The Palindrome		
2 <sup>ND</sup> WEEK	Advia!		
	Grammar: Gerund/Participles		
3 <sup>RD</sup> WEEK	Subject -verb Agreement		
	Activity: Listening		
4 <sup>TH</sup> WEEK	Post-Mid Term Examination		

### **OCTOBER**

CIOBER			
	CHAPTERS / TOPICS	WEIGHT-AGE	TEACHING PERIODS
An Interview v	vith Arun Krishnamurthy		
Poem: Flutters	s of Thought		
Poem: The Tys	ger		
Grammar: Na	rration		
1st WEEK	An Interview with Arun Krishnamurthy		
2 <sup>ND</sup> WEEK	Poem: Flutters of Thought		
3 <sup>RD</sup> WEEK	Poem: The Tyger		
4 <sup>TH</sup> WEEK	Grammar: Narration - Direct and Indirect Speech		
5 <sup>TH</sup> WEEK	Writing Skill: Email Writing		

	CHAPTERS / TOPICS	WEIGHT-AGE	TEACHING PERIODS
An Island of Ti	rees		
1 <sup>ST</sup> WEEK	An Island of Trees		I
2 <sup>ND</sup> WEEK	Revision		
3 <sup>RD</sup> WEEK	FINAL TERM EXAMINATION		
4 <sup>TH</sup> WEEK	FINAL TERM EXAMINATION		

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

Baramulla Bhat Colony Singhpora Pattan 193121 www.dooninternationalbaramulla.com

#### **SYLLABUS BREAKUP – 2025**

[Grade: VIII]

#### **SOCIAL STUIDES**

#### MARCH

MARCH	CHAPTERS / TOPICS				
	Economic activities in your Locality				
	Understanding Local Markets				
	apter 3: Block and District Administration				
Chapter C.	Chapter: Economic activities in your locality				
	Types of economic activities- Primary, Secondary and Tertiary				
1 <sup>st</sup> WEEK	Economic activities in your locality/rural area	· J			
Types of occupation and economic activities- agricultural labourers, cultivators, household industrial					
	other workers, and non-worker population.	, ,	,		
	Economic activities of a locality in an urban area				
	Types of occupation and economic activities				
	Activity:				
	Debate on the Importance of Different Economic Activities				
	- Assign students different perspectives on the importance of	f different economic acti	vities, including:		
	- Primary activities (e.g. agriculture)				
2 <sup>nd</sup> WEEK	- Secondary activities (e.g. manufacturing)				
	- Tertiary activities (e.g. services)				
	- Ask students to participate in a debate on the topic, using	g evidence and logical a	arguments to support their		
	perspectives.				
	9 INDUSTRY, INNOVATION AND INFRASTRUCTURE				
	Chapter: Understanding Local Markets				
	What is a market?				
	Functions of market				
	HAAT, BAZAAR AND MANDI				
ard MEDIA	Other local markets				
3 <sup>rd</sup> WEEK	12 RESPONSIBLE CONSUMPTION				
	AND PRODUCTION				
	Activity: Page no 25 (Thinking Beyond)				
	Chapter: Block and District Administration				
	Tiers of the government				
	Local self-government- Rural and Urban local self-government	ent			
	Electoral processes at the local level				
	Challenges at the local level administration				
4 <sup>th</sup> WEEK	Activity: Page no 35 (Role Play)				
	16 PEACE, JUSTICE AND STRONG				
	INSTITUTIONS				

#### **APRIL**

CHAPTERS / TOPICS	

Chapter 4:	Indian National Movement in the states
1 <sup>ST</sup> WEEK	Chapter: Indian National Movement in the states Assertions against local rulers in the princely states
	Causes of People's movements in the princely states
2 <sup>nd</sup> WEEK	Rise of Political Consciousness in the princely states
	Stages of the Praja mandal movement in the princely states
	How the assertions in princely states different from the Indian national movements?
	The Quit India movement in the princely states
3 <sup>RD</sup> WEEK	Assertions against colonial rule by peasants at a regional level
	Kisan sabhas and Non-Cooperation movement
	Indian National Movements in the modern day states.
4 <sup>TH</sup> WEEK	Pre-mid-term exam

### MAY

MAY					
C	CHAPTERS / TOPICS				
Chapter 5:	Chapter 5: Mineral Resources and Industries-North and South				
India	India				
Chapter 6:	Mineral Resources and Industries- West and East India				
1 <sup>ST</sup> WEEK	Chapter: Mineral Resources and Industries-North and South India Himachal Pradesh- Mineral Resources, Industries, cement, chemical, Agro-Processing Industries Issues related to Environmental Pollution Measures of Conservation and Sustainable Development				
2 <sup>ND</sup> WEEK	Andhra Pradesh- Mineral Resources, natural gas and petroleum, manufacturing industries, factors for growth, environmental pollution  Conservation and Sustainable development  9 INDUSTRY, INNOVATION  9 AND INFRASTRUCTURE				
3 <sup>RD</sup> WEEK	Chapter: Mineral Resources and Industries- West and East India Rajasthan- Mineral Resources, Mineral Resources, Metallic Minerals, Industries Issues related to environmental pollution- Air Pollution, Water Pollution Desertification and Land degradation Measures of conservation and sustainable development				
4 <sup>TH</sup> WEEK	Chemicals and petrochemicals Iron and steel Issues related to environmental pollution Measures of conservation sustainable development  9 NOUSTRY, INNOVATION AND INFRASTRUCTURE				
5 <sup>TH</sup> WEEK	To be continued				

### **JUNE**

CHAPTERS / TOPICS			
Chapter 7: Livelihood Patterns: North and South India			
1 <sup>ST</sup> WEEK	Chapter: Livelihood Patterns: North and South India Himachal Pradesh- Agriculture and cropping pattern, livestock rearing, challenges threats to agriculture, Measures to mitigate problems, Local small-scale Industries and Handicrafts, migration and its associated impact on the region.		
2 <sup>ND</sup> WEEK	REVISION		
3 <sup>RD</sup> WEEK	MID TERM EXAMINATION	ON	
4 <sup>TH</sup> WEEK	MID TERM EXAMINATIO	N	

### **JULY**

CHAPTERS / TOPICS				
Chapter 7: Livelihood Patterns: North and South India				
Chapter 8: Livelihood Pattern: West and East India				
	Chapter: Livelihood Patterns: North and South India			
	Andhra Pradesh- cropping seasons and patterns, fisheries and aquaculture, livestock rearing.			
1 <sup>ST</sup> WEEK	Challenges to the agriculture sector			
1 WEEK	Measures to mitigate problems			
	Local small-scale Industries and handicrafts			
	Chapter: Livelihood Patterns: West and East India			
2 <sup>ND</sup> WEEK	Rajasthan- Land use pattern in Rajasthan, Cropping Patterns, Challenges to agriculture, local small-scale			
	industries and handicrafts, migration, and its associated impacts			
	Assam- agriculture and cropping patterns, challenges to agriculture, local small-scale Industries and			
3 <sup>RD</sup> WEEK	Handicrafts, Agro-processing Units			
	Migration and its associated impacts,			
4 <sup>TH</sup> WEEK	SUMMER BREAK			
5 <sup>TH</sup> WEEK	SUMMER BREAK			

#### **AUGUST**

	CHAPTERS / TOPICS
Chapter 9:	Government and People
Chapter 10:	Natural and Human Resources
	Chapter: Government and People
	Meaning of rights
	The Journey towards RTI
1 <sup>st</sup> WEEK	Formulation of RTI in India
	Mazdoor kisan shakti Sangathan Movement in Rajasthan
	Government Initiatives
	Implementing the RTI
	Process to file RTI
	Significance of RTI
	Challenges in Implementing RTI
2 <sup>ND</sup> WEEK	RTE
2 WEEK	Journey to RTE
	Domestic pressure for RTE
	Functioning of RTE
	Challenges in Implementing RTE
	Chapter: Natural and Human Resources
3 <sup>RD</sup> WEEK	Meaning and types of resources
3 WEEK	Classification of resources
	Natural Vegetation and Wildlife
	Mineral and energy resources
	Natural resources: Relationship with Major Industries
4 <sup>TH</sup> WEEK	Distribution of different industries across India
	India's Major Industries
	Mapwork related to the chapter

#### **SEPTEMBER**

	CHAPTERS / TOPICS		
Chapter 11:	: Case Studies: Chhattisgarh, Odisha, and Delhi NCR		
Chapter 12:	From trade to Ruling power		
Chapter 13: Imposition of the New Rule: Colonial Agrarian Policies			
and their in	npact		
1st WEEK	Chapter: Case Studies: Chhattisgarh, Odisha, and Delhi NCl	R will be covered by pre-	sentation by students.
	Chapter: From trade to ruling power		
	Mercantilism and the expansion of European trade		
	European trading companies in India		

	The EEIC: Early Years The Struggle for power The Carnatic wars The British Conquest of Bengal Dual Administration
2 <sup>ND</sup> WEEK	Expansion of the British Empire Administrative structure under the British
3 <sup>RD</sup> WEEK	Chapter: Imposition of the New Rule: Colonial Agrarian Policies and their impact Changes in the rural setup Major land revenue settlements- Types of settlements Commercialization of Agriculture Indigo revolt
4 <sup>TH</sup> WEEK	POST MID TERM EXAMINATION

CHAPTERS / TOPICS  Chapter 14: The Colonial State and Tribal unrest case study: The Revolt of 1857  Chapter 15: Indian National Movement and Independence Chapter 16: The Indian Constitution Chapter 17: Constitutional Values, Rights and Duties  Chapter- The Colonial State and Tribal unrest case study: The Revolt of 1857(Self-assessment) Chapter: Indian National Movement and Independence Rise of Nationalism Factors for the rise of nationalism in the late 19th century Subaltern movements of peasants and tribals Foundation of the Indian national congress (1885) The first/second phase of the Indian National Movement	
Revolt of 1857 Chapter 15: Indian National Movement and Independence Chapter 16: The Indian Constitution Chapter 17: Constitutional Values, Rights and Duties  Chapter- The Colonial State and Tribal unrest case study: The Revolt of 1857(Self-assessment) Chapter: Indian National Movement and Independence Rise of Nationalism Factors for the rise of nationalism in the late 19th century Subaltern movements of peasants and tribals Foundation of the Indian national congress (1885)	
Chapter 15: Indian National Movement and Independence Chapter 16: The Indian Constitution Chapter 17: Constitutional Values, Rights and Duties  Chapter- The Colonial State and Tribal unrest case study: The Revolt of 1857(Self-assessment) Chapter: Indian National Movement and Independence Rise of Nationalism Factors for the rise of nationalism in the late 19th century Subaltern movements of peasants and tribals Foundation of the Indian national congress (1885)	
Chapter 16: The Indian Constitution Chapter 17: Constitutional Values, Rights and Duties  Chapter 17: Constitutional Values, Rights and Duties  Chapter- The Colonial State and Tribal unrest case study: The Revolt of 1857(Self-assessment) Chapter: Indian National Movement and Independence Rise of Nationalism Factors for the rise of nationalism in the late 19th century Subaltern movements of peasants and tribals Foundation of the Indian national congress (1885)	
Chapter 17: Constitutional Values, Rights and Duties  Chapter- The Colonial State and Tribal unrest case study: The Revolt of 1857(Self-assessment)  Chapter: Indian National Movement and Independence Rise of Nationalism  Factors for the rise of nationalism in the late 19th century  Subaltern movements of peasants and tribals  Foundation of the Indian national congress (1885)	
Chapter- The Colonial State and Tribal unrest case study: The Revolt of 1857(Self-assessment)  Chapter: Indian National Movement and Independence Rise of Nationalism Factors for the rise of nationalism in the late 19th century Subaltern movements of peasants and tribals Foundation of the Indian national congress (1885)	
Partition of Bengal and Swadeshi movement	
Formation of the Muslim League in 1906 Congress Split Surat (1907) Morley-Minto Reforms of 1909 Revolutionary Nationalism The Home Rule League Montagu-Chelmsford reforms 1919 Mass Phase of the Indian National Movements 1919-1947	
Chapter: The Indian Constitution Meaning of laws Significance and need of a constitution The constitution of India The freedom movement as a building stone of the constitution The importance of laws  16 PEACE, JUSTICE AND STRONG INSTITUTIONS	
Chapter: Constitutional Values, Rights and Duties Our Constitution: An Evolving Document Secularism and the Indian Constitution Fundamental Rights Fundamental Duties  UNIVERSAL HUMAN RIGHTS	
5 <sup>TH</sup> WEEK Fundamental rights and duties	

	CHAPTERS / TOPICS		
1 <sup>ST</sup> WEEK	REVISION		
2 <sup>ND</sup> WEEK	EEK REVISION		
3 <sup>RD</sup> WEEK	3 <sup>RD</sup> WEEK FINAL TERM EXAMINATION		
4 <sup>TH</sup> WEEK	WEEK FINAL TERM EXAMINATION		

	CHAPTERS / TOPICS	
1 <sup>ST</sup> WEEK		
2 <sup>ND</sup> WEEK		
3 <sup>RD</sup> WEEK		
4 <sup>TH</sup> WEEK		
5 <sup>TH</sup> WEEK		

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

### **SYLLABUS BREAKUP – (2025)**

[Grade: VIII]

#### Maths

### **MARCH**

CHAPTERS / TOPICS		WEIGHT-AGE	TEACHING PERIODS
Chapter1: Rational numbers			24
Chapter2:powers and Exponents			24
	Chapter: Rational numbers		
	Introduction		
1 <sup>st</sup> WEEK	Properties of rational numbers.		
	Ex:1.1		
	Comparison of rational numbers		
2 <sup>ND</sup> WEEK	Ex:1.2		
	Chapter: Powers and Exponents		
3 <sup>RD</sup> WEEK	Introduction		
	Laws of exponents		
	Ex:2.1		
4 <sup>TH</sup> WEEK	Expressing a number in standard form		
4" WEEK	Ex:2.2		

#### **APRIL**

CHAPTERS / TOPICS		WEIGHT-AGE	TEACHING PERIODS
	Chapter5: Playing with numbers		15
Chapter 13:Representing solids on a paper			13
	Chapter: Playing with numbers		
1 <sup>ST</sup> WEEK	Introduction		
	Ex: 5.1		
2 <sup>ND</sup> WEEK	Tests of divisibility		
2 WEEK	Ex: 5.2		
	Chapter: Representing solids on a paper		
3 <sup>RD</sup> WEEK	Introduction Ex13.1		
	Ex:13.2(self study)		
4 <sup>TH</sup> WEEK	Pre-mid term examination		

#### **MAY**

C	HAPTERS / TOPICS	WEIGHT-AGE	TEACHING PERIODS
Chapter: 3	square and square roots		
Chapter 4: cubes and cube roots			27
Chapter 16:	Data Handling and graphs		
	Chapter:squares and square roots		
1 <sup>ST</sup> WEEK	Introduction Ex3.1		
1 WEEK	Square roots of number		
	Ex:3.2		
	Square roots of decimal number		
	Ex: 3.3		
2 <sup>ND</sup> WEEK	Square root of a non-perfect square number		
	Ex: 3.4		

	Chapter: cubes and cube roots
	Introduction
3 <sup>RD</sup> WEEK	Ex:4.1
	Prime factorization
	Ex:4.2
	Chapter: Data Handling
4 <sup>TH</sup> WEEK	Introduction
	Ex:16.1
5 <sup>TH</sup> WEEK	Pie chart
3 WEEK	Ex:16.2

#### **JUNE**

CHAPTERS / TOPICS		WEIGHT-AGE	TEACHING PERIODS
Chapter : Data Handling			7
1 <sup>ST</sup> WEEK	Ex16.3 andEx16.4 (self study)		
2 <sup>ND</sup> WEEK	REVISION		
3 <sup>RD</sup> WEEK	MID TERM EXAMINATION		
4 <sup>TH</sup> WEEK	EK MID TERM EXAMINATION		

#### JULY

CHAPTERS / TOPICS	WEIGHT-AGE	TEACHING PERIODS
Algebraic Expression		26
actorization		20
Chapter: Algebraic Expression		
Introduction		
Ex: 6.1		
Multiplication of algebraic expression		
Ex:6.2		
Activity:		
Multiplication of a binomial by a binomial		
Ex:6.3		
Factorization		
Ex 7.1		
Ex7.2		
Ex7.3 and Ex7.4(self study)		
SUMMER BREAK		
SUMMER BREAK		
	Algebraic Expression actorization  Chapter: Algebraic Expression Introduction Ex: 6.1 Multiplication of algebraic expression Ex:6.2 Activity:  Multiplication of a binomial by a binomial Ex:6.3  Factorization Ex 7.1 Ex7.2 Ex7.3 and Ex7.4(self study)  SUMMER BREAK	Algebraic Expression actorization  Chapter: Algebraic Expression Introduction Ex: 6.1 Multiplication of algebraic expression Ex:6.2 Activity:  Multiplication of a binomial by a binomial Ex:6.3  Factorization Ex 7.1 Ex7.2 Ex7.3 and Ex7.4(self study)  SUMMER BREAK

#### AUGUST

	CHAPTERS / TOPICS	WEIGHT-AGE	TEACHING PERIODS
	Chapter 8: linear equations .		27
Chapter un	derstanding quadrilaterals		27
	Chapter: Linear equations		
	Introduction		
1st WEEK	Ex:8.1		
	Word problem		
	Ex:8.2		
2 <sup>ND</sup> WEEK	Applications		
2 WEEK	Ex:8.4		
	Chapter: understanding quadrilaterals		
	Polygons		
3 <sup>RD</sup> WEEK	12.1		
5 WEEK	Quadrilaterals		
	Ex:12.2		
4 <sup>TH</sup> WEEK	Types of quadrilaterals		
	Ex:12.3		
	Parallelograms introduction		

5TH WEEV	Ex:12.4
5 <sup>TH</sup> WEEK	Activity:Draw a chart of classification of polygons

#### **SEPTEMBER**

	CHAPTERS / TOPICS	WEIGHT-AGE	TEACHING PERIODS
Chapter9: Applications of percentage			
	Chapter 10: compound Interest		14
Chapter 11:	direct and inverse proportions		
	Chapter: Applications of percentage		
	Introduction		
1st WEEK	Ex:9.1		
1 WEEK	Discount		
	Ex9.2		
	Profit and loss		
2 <sup>ND</sup> WEEK	Ex:9.3		
2 WEEK	Activity: practical examples of GST.		
	Ex:9.4(self study)		
	Chapter: compound interest		
	Introduction		
	Ex:10.1		
3 <sup>RD</sup> WEEK	Ex:10.2		
	Direct and inverse proportion		
	Ex:11.1		
	Inverse proportion and time and work(self study)		
4 <sup>TH</sup> WEEK	Post-mid term		
	Post-inia term		

#### OCTOBER

OCTOBER	CHADTEDS / TODICS	WEIGHT ACE	TEACHING DEDIODS
	CHAPTERS / TOPICS	WEIGHT-AGE	TEACHING PERIODS
	:Area of polygons		
	surface Area and volume		25
Chapter: pi			
1 <sup>st</sup> WEEK	Chapter: Area of polygons Introduction Ex:14.1 Area of polygons Ex:14.2 Activity: Find formula for area of a trapezium.  Surface area and volume		
2 <sup>ND</sup> WEEK	Introduction Ex:15.1		
3 <sup>RD</sup> WEEK	Surface area Ex:15.2		
4 <sup>TH</sup> WEEK	Chapter: probability Basics of probability Ex:17		
5 <sup>TH</sup> WEEK	Activity: Dice activity		

	CHAPTERS / TOPICS	WEIGHT-AGE	TEACHING PERIODS
Revision			7
1 <sup>ST</sup> WEEK	REVISION		,
2 <sup>ND</sup> WEEK	REVISION		
3 <sup>RD</sup> WEEK	FINAL TERM EXAMINA	ATION	
4 <sup>TH</sup> WEEK	FINAL TERM EXAMINA	ATION	

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

### **SYLLABUS BREAKUP – 25**

[Grade: VIII]

#### **COMPUTER**

#### **MARCH**

CHAPTERS / TOPICS		WEIGHT-AGE	TEACHING PERIODS
Chapter1: Cybersecurity			
Chapter6: I	ntroduction to Python Coding		
1st WEEK	Basics of Cybersecurity		
1 WEEK	Cybersecurity Threats and Preventive Measures		
2 <sup>ND</sup> WEEK	Cybersecurity Threats and Preventive Measures		
2 WEEK	Digital Footprints and their implications		
3 <sup>RD</sup> WEEK	Netiquette and good digital manners		
Introduction to Python Coding			
4 <sup>TH</sup> WEEK	Datatypes, Keywords and Variables		
4 WEEK	User input and Functions		

#### **APRIL**

	CHAPTERS / TOPICS		TEACHING PERIODS	
Chapter6: I	Chapter6: Introduction to Python Coding			
Chapter7:A	dvanced Python Coding			
1 <sup>ST</sup> WEEK	Conditional Statements			
1 WEEK	Logical Operators			
2 <sup>ND</sup> WEEK	Local Variables and Global Variables			
Loops in Python				
3 <sup>RD</sup> WEEK Loops in Python				
Basics of AI				
4 <sup>TH</sup> WEEK	PREMID EXAMINATION			

#### MAY

CHAPTERS / TOPICS WEIGHT-AGE		TEACHING PERIODS		
Chapter 7:A	Chapter 7: Advanced Python Coding			
Chapter 8: Data Visualisation with Python AI				
1 <sup>ST</sup> WEEK	Sentiment Analysis and it's Applications			
1 WEEK	Machine Learning Techniques to Train a Model			
2 <sup>ND</sup> WEEK	SVM Model			
Python Libraries				
3 <sup>RD</sup> WEEK	How to use Libraries to build AI Model			
3 WEEK	Functions With Arguments			
4 <sup>TH</sup> WEEK	Data Visualusation Basics			
4 WEEK	Word cloud for Data Visualisation Using AI			
5 <sup>TH</sup> WEEK Word cloud and Matplotlip				
J WEEK	Apply Shapes to the word cloud			

#### **JUNE**

CHAPTERS / TOPICS		WEIGHT-AGE	TEACHING PERIODS
Chapter 4: Introduction to Database with MYSQL			
1 <sup>ST</sup> WEEK	1 <sup>ST</sup> WEEK Introduction to Database and Database Management System		
	Components of the MYSQL editor interface and basic Queries		

2 <sup>ND</sup> WEEK	REVISION
3 <sup>RD</sup> WEEK	MID TERM EXAMINATION
4 <sup>TH</sup> WEEK	MID TERM EXAMINATION

#### JULY

	CHAPTERS / TOPICS	WEIGHT-AGE	TEACHING PERIODS
	Chapter 4: Introduction to Database with MYSQL		
Chapter 5:A	Advanced MYSQL		
1 <sup>ST</sup> WEEK	SQL commands to Create a Table		
1 WEEK	SQL commands to modify data in a Table		
2 <sup>ND</sup> WEEK	Concept of keys in a Database		
2 WEEK	Data searching and sorting in a Database		
2RD WEEK	Retrieve Specific data from a Database Using SQL Queries		
3 <sup>RD</sup> WEEK Logical Operators(AND, OR)			
4 <sup>TH</sup> WEEK	4 <sup>TH</sup> WEEK SUMMER BREAK		
5 <sup>TH</sup> WEEK	SUMMER BREAK		

#### **AUGUST**

	CHAPTERS / TOPICS WEIGHT-AGE TEACHING PERIOR		
Chapter 5: Advanced MYSQL			
Chapter 9: Emerging Technologies and AI Ethics			
1st WEEK	Logical Operators(IN, NOT IN)		
1 WEEK	Use of Join Clause to Combine and Fetch data from tables		
2 <sup>ND</sup> WEEK	Sort and Filter data using SQL Commands		
2 WEEK	Create a Database and perform operations on the data		
3 <sup>RD</sup> WEEK	Emerging Technologies and their Applications		
3 WEEK	Virtual Reality and Augmented Reality		
4 <sup>TH</sup> WEEK	Bigdata and Blockchain		
+ WEEK	Principles of AI ethics using AI Fairly, safety and responsible	у	

#### **SEPTEMBER**

	CHAPTERS / TOPICS		TEACHING PERIODS
Chapter9: E	Chapter9: Emerging Technologies and AI Ethics		
Chapter 10: Advanced Prompt Engineering for Generative AI			
1st WEEK	Impact of Emerging technologies		
1 WEEK	Introduction to Generative AI		
2 <sup>ND</sup> WEEK	Large Language Models(LLM)		
Z WEEK	Difference between LLMs and Search Engines		
3 <sup>RD</sup> WEEK	Prompt Engineering framework for Generative AI		
3 WEEK	Prompt Design for AI Tasks		
4 <sup>TH</sup> WEEK	POST MID TERM EXAMINATION		

#### **OCTOBER**

	CHAPTERS / TOPICS	WEIGHT-AGE	TEACHING PERIODS
	App Development With MIT App Inventor		
Chapter 3:	Advanced App Development with MIT App Inventor		
1st WEEK	Introduction and importance of SOS App		
1 WEEK	Design the SOS App		
2 <sup>ND</sup> WEEK	Label, Button, TextBox, Texting, and Location Sensor		
2 WEEK	TinyDB to store data		
3 <sup>RD</sup> WEEK	Control blocks, Textblocks, and logic Blocks		
3 WEEK	Design an SOS app and construct the code to run it		
4 <sup>TH</sup> WEEK	Enhance the SOS app with speech to text feature		
5 <sup>TH</sup> WEEK	Design elements required to create a game		
3 WEEK	Canvas and image Sprite in MIT App Inventor		

	CHAPTERS / TOPICS	WEIGHT-AGE	TEACHING PERIODS
Chapter 3: Advanced App Development With MIT App Inventor			
1 <sup>ST</sup> WEEK	Conditional statements, procedures, and timer		
1 WEEK	TinyDB to store data		
2 <sup>ND</sup> WEEK	EK REVISION		
3 <sup>RD</sup> WEEK	FINAL TERM EXAMINATION		
4 <sup>TH</sup> WEEK	4 <sup>TH</sup> WEEK FINAL TERM EXAMINATION		

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

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

#### **SYLLABUS BREAKUP – 2025**

[Grade: VIII]

#### **BIOLOGY**

#### **MARCH**

MAKCII			
C	CHAPTERS / TOPICS		TEACHING PERIODS
CHAPTER	2 01:LIFE PROCESSES -I		
1 <sup>st</sup> WEEK	Introduction and explanation of the content. Definition of Life Process. Life Process:Transportation in Humans (Circulation and Circulation)	culatory system)	
2 <sup>ND</sup> WEEK	Heart:Structure, Function Blood vessels:Arteries, Veins and Capillaries		
3 <sup>RD</sup> WEEK	Connective Tissue:Blood and it's composition		
4 <sup>TH</sup> WEEK	Connective Tissue:Lymph and it's composition Transportation in plants: Role of Xylem and Phloem		

#### **APRIL**

I KIL			
C	CHAPTERS / TOPICS	WEIGHT-AGE	TEACHING PERIODS
СНАРТ	ER 02:LIFE PROCESSES-II		
1 <sup>ST</sup> WEEK	Transportation in plants:Transport of water and minerals.		
2 <sup>ND</sup> WEEK	Revision/Activity/Oral Test/Presentation Question -answers		
3 <sup>RD</sup> WEEK	Introduction and explanation of the content. Definition:Reproduction and it's types Asexual Reproduction:Types Budding and Sopre Formation Asexual Reproduction:Binary and Multiple Fission Fragmentation.		
4 <sup>TH</sup> WEEK	PRE-MID TERM EXAMINATION		

#### MAY

IAI			_
C	HAPTERS / TOPICS	WEIGHT-AGE	TEACHING PERIODS
	Variation Daniel Institution Towar		
1 <sup>ST</sup> WEEK	Vegetative Reproduction:Types		
2 <sup>ND</sup> WEEK	Tissue Culture		
3 <sup>RD</sup> WEEK	Sexual Reproduction in plants Flower :Structure		
4 <sup>TH</sup> WEEK	Pollination and Fertilization		
5 <sup>TH</sup> WEEK	Sexual Reproduction in Animals:Human Male Reproduction and reproductive system.		

#### JUNE

UNL			
	CHAPTERS / TOPICS	WEIGHT-AGE	TEACHING PERIODS
1 <sup>ST</sup> WEEK	Female ReActivity/Lab-work/Oral Test/Work sheet/Presentation Question-answers. production and Reproductive System		
2 <sup>ND</sup> WEEK	Revision		
3 <sup>RD</sup> WEEK	MID TERM EXAMINATION		
4 <sup>TH</sup> WEEK	MID TERM EXAMINATION		

### JULY

	CHAPTERS / TOPICS	WEIGHT-AGE	TEACHING PERIODS
CHAPTER	03:LIFE PROCESSES-III		
1 <sup>ST</sup> WEEK	Introduction and explanation of the content. The Nervous System :Structure and Working		
2 <sup>ND</sup> WEEK	Central Nervous System:Brain		
3 <sup>RD</sup> WEEK	Central Nervous System:Spinal Cord Peripheral Nervous System Sense organs		

4 <sup>TH</sup> WEEK	SUMMER BREAK
5 <sup>TH</sup> WEEK	SUMMER BREAK

#### **AUGUST**

	CHAPTERS / TOPICS	WEIGHT-AGE	TEACHING PERIODS
CHAPTER	R 04:HEALTH AND HYGIENE		
1st WEEK	Endocrine System :Important gland and hormones		
2 <sup>ND</sup> WEEK	Activity/Lab-work/Oral Test/Presentation Question-answers		
3 <sup>RD</sup> WEEK	Introduction and explanation of the content. Definition:Health and Disease		
4 <sup>TH</sup> WEEK	Types of diseases:Acute and Chronic Communicable and Non-communicable diseases Habits of avoid First Aid		

#### **SEPTEMBER**

ELIEMIDEN	Y .		
	CHAPTERS / TOPICS	WEIGHT-AGE	TEACHING PERIODS
CHAPTER	R 05:LIFE ON EARTH		
1st WEEK	Activity/Lab-work/Work sheet/Debate /Presentation Question-answers		
2 <sup>ND</sup> WEEK	Introduction and explanation of content. Factors that support life.		
3 <sup>RD</sup> WEEK	Components of Earth Soil, Types of soils Environment:Components (Biotic and Abiotic components)		
4 <sup>TH</sup> WEEK	POST-MID TERM EXAMINATION		

### **OCTOBER**

	CHAPTERS / TOPICS	WEIGHT-AGE	TEACHING PERIODS
1st WEEK	Ecosystem, Food Chain and Food Web		
2 <sup>ND</sup> WEEK	Some useful plants and animals		
3 <sup>RD</sup> WEEK	Activity/Work sheet/Lab-work/Debate/Presentation Question-answers		
4 <sup>TH</sup> WEEK	Revision of previous chapters		
5 <sup>TH</sup> WEEK	Revision of previous chapters		

	CHAPTERS / TOPICS	WEIGHT-AGE	TEACHING PERIODS
1 <sup>ST</sup> WEEK	Revision of the previous chapters		
2 <sup>ND</sup> WEEK	Revision of previous chapter		
3 <sup>RD</sup> WEEK	FINAL TERM EXAMINATION		
4 <sup>TH</sup> WEEK	FINAL TERM EXAMINATION		
5 <sup>TH</sup> WEEK			

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

### **CHEMISTRY**

#### MARCH

	TOPICS / CHAPTERS	WEIGHT-AGE	TEACHING PERIODS
CHAPTER 01	:MATTER		
1 <sup>ST</sup> WEEK	Introduction and explanation of the content. Matter:Definition, States of matter		
2 <sup>ND</sup> WEEK	Interconversion of states of matter		
3 <sup>RD</sup> WEEK	Kinetic molecular theory of matter		
4 <sup>TH</sup> WEEK	Law of conservation of mass Activity/Lab-work/Work-sheet/presentation Question-answers		

#### **APRIL**

	TOPICS / CHAPTERS	WEIGHT-AGE	TEACHING PERIODS
CHAPTER 02	ELEMENTS, COMPOUNDS AND MIXTURES		
1 <sup>ST</sup> WEEK	Introduction and explanation of the content.  Definition of element, compound.		
2 <sup>ND</sup> WEEK	Mixture:Definition and it's types		
3 <sup>RD</sup> WEEK	Separation of mixtures(Solid-Solid mixtures) Separation of mixtures (Liquid-Liquid mixtures) Activity/Oral Test/Work sheet/Presentation Question-answers		
4 <sup>TH</sup> WEEK	PRE-MID TERM EXAMINATION		

#### MAY

	TOPICS / CHAPTERS	WEIGHT-AGE	TEACHING PERIODS
CHAPTER 03:	STRUCTURE OF THE ATOM		
1 <sup>ST</sup> WEEK	Introduction and explanation of the content. Atom:Definition		
2 <sup>ND</sup> WEEK	Fundamental particles of matter and theories		
3 <sup>RD</sup> WEEK	Atomic models		
4 <sup>TH</sup> WEEK	Atomic mass, Atomic number, Mass number		
5 <sup>TH</sup> WEEK	Electronic configuration		

#### **JUNE**

TOPICS / CHAPTERS	WEIGHT-AGE	TEACHING PERIODS

	Valency and valence electrons
	Concept of shells
1 <sup>ST</sup> WEEK	Radioactivity
	Types of Radiations
	Nuclear Enegy, Nuclear Fission and Fusion
	Revision
2 <sup>ND</sup> WEEK	
3 <sup>RD</sup> WEEK	MID TERM EXAMINATION
4 <sup>TH</sup> WEEK	MID TERM EXAMINATION

#### **JULY**

TOPICS / CHAPTERS		WEIGHT-AGE	TEACHING PERIODS
CHAPTER 04	4:CHEMICAL REACTIONS		
1 <sup>ST</sup> WEEK	Introduction and explanation of the content. Definition of Chemical Reaction: Types of Chemical Reactions		
2 <sup>ND</sup> WEEK	Physical Changes Characteristics of Physical Changes Chemical Changes and it's characteristics		
3 <sup>RD</sup> WEEK	Types of chemical reactions Electrolysis and it's application		
4 <sup>TH</sup> WEEK	SUMMER BREAK		
5 <sup>TH</sup> WEEK	SUMMER BREAK		

#### **AUGUST**

	TOPICS / CHAPTERS	WEIGHT-AGE	TEACHING PERIODS
CHAPTER 05:	HYDROGEN		
1st WEEK	Oral Test/Written Test/Work sheet/Presentation Question-answers		
2 <sup>ND</sup> WEEK	Introduction and explanation of the content.		
3 <sup>RD</sup> WEEK	Occurance of Hydrogen Discovery of Hydrogen		
4 <sup>TH</sup> WEEK	Preparation of Hydrogen Physical and Chemical properties of Hydrogen Used of Hydrogen		

#### **SEPTEMBER**

	TOPICS / CHAPTERS	WEIGHT-AGE	TEACHING PERIODS
CHAPTER 0	6 :WATER		
1 <sup>st</sup> WEEK	Oral Test/Written Test/Work sheet/Presentation Question-answers		
2 <sup>ND</sup> WEEK	Introduction and explanation of the content. Water and it's sources		
3 <sup>RD</sup> WEEK	Water cycle Purification of wate rCycle		
4 <sup>TH</sup> WEEK	Properties of water:Physical and Chemical Hard water, Soft water, Solution and it's types		

#### **OCTOBER**

WEIGHT-AGE	TEACHING PERIODS
	WEIGHT-AGE

	Oral Test/Work sheet/Written Test/Presentation Question-answers
2 <sup>ND</sup> WEEK	
	Introduction and explanation of the content Allotropes of Carbon
3 <sup>RD</sup> WEEK	Diamond:Properties and is uses
4 <sup>TH</sup> WEEK	Graphite :Properties and it's uses
5 <sup>TH</sup> WEEK	Amorphous Forms of Carbon Uses of Charcoal

	TOPICS / CHAPTERS	WEIGHT-AGE	TEACHING PERIODS
1 <sup>ST</sup> WEEK	Hydrocarbons, Ignition temperatures Fossil Fuels Combustion Zones of Candle Flame Fire Extinguisher		
2 <sup>ND</sup> WEEK	Revision		
3 <sup>RD</sup> WEEK	FINAL TERM EXAMINATION		
4 <sup>TH</sup> WEEK	FINAL TERM EXAMINATION		
5 <sup>TH</sup> WEEK			

	TOPICS / CHAPTERS		TEACHING PERIODS
1 <sup>ST</sup> WEEK			
2 <sup>ND</sup> WEEK			
3 <sup>RD</sup> WEEK			
4 <sup>TH</sup> WEEK			

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

#### **SYLLABUS BREAKUP – 2025**

[Grade: VIII]

#### **PHYSICS**

#### **MARCH**

C	HAPTERS / TOPICS	WEIGHT-AGE	
Chapter 1: l	Chapter 1: Force and pressure		
1 <sup>st</sup> WEEK	Force and effects of force Types of force		
2 <sup>ND</sup> WEEK	Pressure Pressure exerted by liquids		
3 <sup>RD</sup> WEEK	Contact forces Non Contact forces		
4 <sup>TH</sup> WEEK	4 <sup>TH</sup> WEEK Factors affecting pressure Activity: Net effect of two forces acting on a body		

#### **APRIL**

C	HAPTERS / TOPICS	WEIGHT-AGE	
	Chapter 2: Friction		
Chapter 3: S	Sound		
1 <sup>ST</sup> WEEK	Friction		
1 WEEK	Causes of friction		
2 <sup>ND</sup> WEEK	Advantages of friction		
Disadvantages of friction			
3 <sup>RD</sup> WEEK	Chapter 3:Sound		
5 WEEK	Production of sound		
4 <sup>TH</sup> WEEK	PRE MID EXAM		

#### MAY

VIAI			
C	CHAPTERS / TOPICS WEIGHT-AGE		
Chapter 3: Sound			
1 <sup>ST</sup> WEEK	Sound waves		
1 WEEK	Characteristics of sound		
2 <sup>ND</sup> WEEK	How sound travels		
2 WEEK	Ear		
3 <sup>RD</sup> WEEK	Speed of sound		
3 WEEK	Reflection and Absorption of sound		
4 <sup>TH</sup> WEEK	Sound produced by humans		
4 WEEK	4 WEEK   Musical sound		
5 <sup>TH</sup> WEEK	Noise		·
3 WEEK	Activity: Eardrum model		

#### **JUNE**

	CHAPTERS / TOPICS	WEIGHT-AGE	
Chapter 4: Chemical effects of electric current			
			7
			,
	Electric current		
1 <sup>ST</sup> WEEK	Conduction through liquids		
2 <sup>ND</sup> WEEK	REVISION		
3 <sup>RD</sup> WEEK	MID TERM EXAM	INATION	
4 <sup>TH</sup> WEEK	MID TERM EXAMINATION	)N	

#### **JULY**

OLI			
	CHAPTERS / TOPICS WEIGHT-AGE		
Chapter 4:	Chapter 4: Chemical effects of electric current		
	Electrolysis		
1 <sup>ST</sup> WEEK	Electrolysis		
	Uses of electrolysis		
2 <sup>ND</sup> WEEK	Extraction of metals		
2 WEEK	Activity: Chemical effects of electric current on water		
3 <sup>RD</sup> WEEK	Exercise		
4 <sup>TH</sup> WEEK	SUMMER BREAK		
5 <sup>TH</sup> WEEK	SUMMER BREAK		

#### **AUGUST**

	CHAPTERS / TOPICS WEIGHT-AGE			
Chapter 5: 1	Reflection of light			
1st WEEK	Regular and Diffused reflection Laws of reflection			
2 <sup>ND</sup> WEEK	Laws of reflection Image formed by a plane mirror			
3 <sup>RD</sup> WEEK	Lateral inversion Image formed by mirror			
4 <sup>TH</sup> WEEK	Kaleidoscope Uses of plane mirror			

#### **SEPTEMBER**

	CHAPTERS / TOPICS WEIGHT-AGE				
Chapter 6: Refraction and Dispersion of light					
1 <sup>st</sup> WEEK	Refraction of light Effects of refraction				
2 <sup>ND</sup> WEEK	Refraction by a glass slab Refraction by a prism				
3 <sup>RD</sup> WEEK	Dispersion Lenses Image formed by lens				
4 <sup>TH</sup> WEEK	POST MID EXAM				

#### **OCTOBER**

CIUDER			
	CHAPTERS / TOPICS	WEIGHT-AGE	
Chapter 6:	Refraction and Dispersion of light		
1 <sup>st</sup> WEEK	Eye Accomodation of an eye		
2 <sup>ND</sup> WEEK	Defects of vision Care of eyes		
3 <sup>RD</sup> WEEK	Persistence of vision Braille system		
4 <sup>TH</sup> WEEK	Reverberation Multiple reflection		
5 <sup>TH</sup> WEEK	Exercise Activity: To observe refraction of light		

#### **NOVEMBER**

	CHAPTERS / TOPICS	WEIGHT-AGE	
1 <sup>ST</sup> WEEK	ST WEEK REVISION		
2 <sup>ND</sup> WEEK	REVISION		
3 <sup>RD</sup> WEEK	K FINAL TERM EXAMINATION		
4 <sup>TH</sup> WEEK	FINAL TERM EXAMINATION		
5 <sup>TH</sup> WEEK			

	CHAPTERS / TOPICS	WEIGHT-AGE	
1 <sup>ST</sup> WEEK			
2 <sup>ND</sup> WEEK	Κ		
3 <sup>RD</sup> WEEK			
4 <sup>TH</sup> WEEK			
5 <sup>TH</sup> WEEK			

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

### **SYLLABUS BREAKUP – 2025**

[Grade-8th]

#### **URDU**

#### **MARCH**

CHAPTERS / TOPICS		WEIGHT-AGE	TEACHING PERIODS
ہر زرے میں ضہور تیرا، سچی محبت، راضی پہ راضی			
1st WEEK	ہرذرّے میں ظہور تیرا (نظم) ، لفظ اور کلمہ		
2 <sup>ND</sup> WEEK	سچی محبت، کلمہ کی قسمیں		
3 <sup>RD</sup> WEEK	مضمون نویسی، راضی پہ رضا		
4 <sup>TH</sup> WEEK	مزکر۔ مونث، واحد حجمع، سرگرمی۔ تعلیم کے فوائد		

#### **APRIL**

CHAPTERS / TOPICS		WEIGHT-AGE	TEACHING PERIODS
جلا پھ دِیا دِوالی کا، جواہر لال نہرو،سئیکون			
1 <sup>ST</sup> WEEK	درخواست، سائيكلون		
2 <sup>ND</sup> WEEK	جلا پھر دیا دِوالی کا،   اسم معرفہ کی قسمیں		
3 <sup>RD</sup> WEEK	متضاد الفاظ، مترادف الفاظ ,جوابر لال نهرو		
4 <sup>TH</sup> WEEK	Pre Mid Term Examination		

#### MAY

CHAPTERS / TOPICS		WEIGHT-AGE	TEACHING PERIODS
	،والدین کی عزت کریں گے ہم،، اُردو زبان		
1 <sup>ST</sup> WEEK	والدین کی عزت کریں گے ہم (نظم)، اسم علم کی قسمیں	•	
2 <sup>ND</sup> WEEK	مضمون نویسی، خطوط		
3 <sup>RD</sup> WEEK	أردو زبان، اسم نكره كى قسميں		
4 <sup>TH</sup> WEEK	محاورات ، کېاوتیں		
5 <sup>TH</sup> WEEK	سرگرمی۔ والدین کی اہمیت		

#### JUNE

	CHAPTERS / TOPICS	WEIGHT-AGE	TEACHING PERIODS
	،ایک گدھے کی سر گزشت		
1 <sup>ST</sup> WEEK	،ایک گدھے کی سرگزشت	•	
2 <sup>ND</sup> WEEK	Revision		
3 <sup>RD</sup> WEEK	Mid Term Examination		
4 <sup>TH</sup> WEEK	Mid Term Examination		

### **JULY**

	CHAPTERS / TOPICS		TEACHING PERIODS
	،عجيب چڙيا		
1 <sup>ST</sup> WEEK	عجیب چڑیا، (نظم) سابقے۔لا حقے		
2 <sup>ND</sup> WEEK	خطوط نویسی، صحیح اور غلط جملے کی مشق		
3 <sup>RD</sup> WEEK	محاورات، مضمون نویسی		
4 <sup>TH</sup> WEEK	Summer Break		
5 <sup>TH</sup> WEEK	Summer Break		

#### **AUGUST**

	CHAPTERS / TOPICS	WEIGHT-AGE	TEACHING PERIODS
	عيد گاه، اليكشن، پهر بسنت آيا		
1st WEEK	عید گاه، اسم آلہ		
2 <sup>ND</sup> WEEK	گنتی کے لحاظ سے اسم کی قسمیں، تزکیر و تانیث اور اقسام		
3 <sup>RD</sup> WEEK	اليكشن ، اسم ذات كى قسميں		
4 <sup>TH</sup> WEEK	پهر بسنت آيا، اسم صوت		

#### **SEPTEMBER**

CHAPTERS / TOPICS		WEIGHT-AGE	TEACHING PERIODS
	،سدا بہار میزورم		
1st WEEK	سدا بهار میزورم ،اسم تصغیر		
2 <sup>ND</sup> WEEK	مضمون نویسی ، خطوط		
3 <sup>RD</sup> WEEK	درخواست ، اسم مكبر		
4 <sup>TH</sup> WEEK	Post Mid Term Examination		

#### **OCTOBER**

	CHAPTERS / TOPICS		TEACHING PERIODS
	مرزا غالب کے خطوط، ہندوستان، عزت		
1st WEEK	مرزا غالب کے خطوط ،معنوں کے لحاظ سے مصدر کی قسمیں		
2 <sup>ND</sup> WEEK	2 <sup>ND</sup> WEEK سابقے۔لا حقے ، ضمیر کی قسمیں		
3 <sup>RD</sup> WEEK	بندوستان، صفت		
4 <sup>TH</sup> WEEK	مركب الفاظ ،محاورات		
5 <sup>TH</sup> WEEK	عزت ، سرگرمی ـصفائی		

	CHAPTERS / TOPICS	WEIGHT-AGE	TEACHING PERIODS
	غزل ، نظم		
1 <sup>ST</sup> WEEK	غزل ، نظم		
2 <sup>ND</sup> WEEK	Revision		
3 <sup>RD</sup> WEEK	Final Term Examination		
4 <sup>TH</sup> WEEK	Final Term Examination		

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

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

### SYLLABUS BREAKUP – 2025

[Grade: VIII]

عربي

#### **MARCH**

C	CHAPTERS / TOPICS		TEACHING PERIODS
الدرس الأول			
1st WEEK	اسم نکره و معرفه		
2 <sup>ND</sup> WEEK	مذکر و مونث		
3 <sup>RD</sup> WEEK	الجملة المثالية		
4 <sup>TH</sup> WEEK	ترجم بالعربيه		

#### **APRIL**

CHAPTERS / TOPICS		WEIGHT-AGE	TEACHING PERIODS
الدرس الثاني			
الاعداد المفرد، تثنية، الجمع			
2 <sup>ND</sup> WEEK	WEEK تأمل الأمثلة الاتية		
3 <sup>RD</sup> WEEK	غي حالت النصب ، في حالت الجر <sup>3RD</sup> WEEK		
4 <sup>TH</sup> WEEK	PRE-MID TERM EXAM		

#### MAY

CI	CHAPTERS / TOPICS		TEACHING PERIODS
	الدرس الثالث		
1 <sup>ST</sup> WEEK	الضمائر ،ضمير منفصل ،ضمير متصل		
2 <sup>ND</sup> WEEK	الجملة المثالية		
3 <sup>RD</sup> WEEK	مذکر غاءب، مذکر حاضر		
4 <sup>TH</sup> WEEK	مؤنث غاءب، مؤنث حاضر		
5th WEEK	Revision of previous lessons		

### JUNE

	CHAPTERS / TOPICS		TEACHING PERIODS
الدرس الرابع			
1 <sup>ST</sup> WEEK	أسماء الموصولة		
2 <sup>ND</sup> WEEK	Revision		
3 <sup>RD</sup> WEEK	MID TERM EXAM		
4 <sup>TH</sup> WEEK	MID TERM EXAM		

#### **JULY**

	CHAPTERS / TOPICS		TEACHING PERIODS
	الدرس الخامس		
1 <sup>ST</sup> WEEK	أسماء إشارة		
2 <sup>ND</sup> WEEK	الجملة المثالية		
3 <sup>RD</sup> WEEK	إقرأ واكتب		
4 <sup>TH</sup> WEEK	SUMMER BREAK		
5th WEEK	SUMMER BREAK		

#### **AUGUST**

CHAPTERS / TOPICS		WEIGHT-AGE	TEACHING PERIODS
1st WEEK	الدرس السادس		
2 <sup>ND</sup> WEEK	ضمير الاستفهام		
3rd WEEK	محادثة بين شيخ وولد		
4th WEEK	Revision		

#### **SEPTEMBER**

CHAPTERS / TOPICS WEIGHT-AGE TEACHING PERIO			
	CHAPTERS / TOPICS		TEACHING PERIODS
1st WEEK	اسم ذات		
2 <sup>ND</sup> WEEK	الجملة المثالية		
3 <sup>RD</sup> WEEK	تمارين		
4 <sup>TH</sup> WEEK	POST-MID TERM EXAM		

#### **OCTOBER**

	CHAPTERS / TOPICS		TEACHING PERIODS
	الدرس السابع		
1st WEEK	الجملة الفعلية		
2 <sup>ND</sup> WEEK	الأمثلة		
3 <sup>RD</sup> WEEK	الجملة المثالية		
4 <sup>TH</sup> WEEK	تمارين		
5th WEEK	Revision of previous lessons		

CHAPTERS / TOPICS		TEACHING PERIODS
الدرس الثامن		
فعل مضارع معروف	•	
Revision		
FINAL TERM EXAM		
FINAL TERM EXAM		
	الدرس الثامن فعل مضارع معروف Revision FINAL TERM EXAM	الدرس الثامن فعل مضارع معروف Revision FINAL TERM EXAM

	CHAPTERS / TOPICS		TEACHING PERIODS
1 <sup>ST</sup> WEEK			
2 <sup>ND</sup> WEEK			
3 <sup>RD</sup> WEEK			
4 <sup>TH</sup> WEEK			

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

SYLLABUS BREAKUP - 2025

[Grade: VIII]

### **KASHMIRI**

#### **MARCH**

	TOPICS / CHAPTERS	WEIGHT-AGE	TEACHING PERIODS	
	سبق نمبر ۲۰ ءتہ ۰۳			
1st WEEK	ءتہ آواز نِشانہ	*** سبق نمبر ۲۰ ، أواز		
2 <sup>ND</sup> WEEK	انہ	آواز ءتہ آواز نِشانہ		
3 <sup>RD</sup> WEEK	سبق نمبر ۰۳ ، دُعا ءتہ مشق			
4 <sup>TH</sup> WEEK	نا ؤت ءتہ اشار ناؤت : گر امر			

#### **APRIL**

XI IXIL			
TOPICS / CHAPTERS		WEIGHT-AGE	TEACHING PERIODS
	سبق نمبر ٤٠		
1 <sup>ST</sup> WEEK	سبق نمبر ۰۶ ، دید رأنی		I
2 <sup>ND</sup> WEEK	مشق سوال ءتہ جواب لفظ ءتہ معنی بییہ محاور *ناؤتی ءتہ ماد ناؤتی ءتہ ماد ناؤتی ءتہ ماد ناؤتی عتب آکھ مُختصر نوٹ تو اُریخی کِردارس مُتعلِق		* ناؤتی ۲۰۰۰
3 <sup>RD</sup> WEEK	Revision		
4 <sup>TH</sup> WEEK	Pre mid term examination		

		-
N /		•
10/	L ∠3A	

	TOPICS / CHAPTERS		WEIGHT-AGE	TEACHING PERIODS
	سبق نمبر			
1 <sup>ST</sup> WEEK	سبق نمبر ٥٠ ، أولؤدگى			
2 <sup>ND</sup> WEEK	***مشق ٠٠٠سوال ءتہ جواب لفظ ءتہ معنی ءتہ مُتضاد لفظ		***	
3 <sup>RD</sup> WEEK	*كراؤت ءتــ كراوتين ءېنز دور بندى ءتــ مَضمؤن اولۇدگــى مُتعلِق			
4 <sup>TH</sup> WEEK	لفظ جُملن منز اِستِعمال كرنى			
5 <sup>TH</sup> WEEK				

#### **JUNE**

TOPICS / CHAPTERS	WEIGHT-AGE	TEACHING PERIODS
سبق نمبر ۱۱		
۱۱ ، مان سر	***سبق نمبر	1
**مشق ، ٠٠٠٠ سوال ءتہ جواب ، لفظ ءتہ معنی، مُتضاد لفظ ءتہ گرامر ، ٠٠٠٠باؤت ءتہ قسم		**مشق
Mid term examination		
4 <sup>TH</sup> WEEK Mid term examination		
	سبق نمبر ۱۱ ۱۱ ، مان سَر هنی، مُتضاد لفظ ءتہ گرامر ۰۰۰۰باؤت ءتہ قسم Mid term examination	سبق نمبر ۱۱ ، مان سَر ***سبق نمبر ۱۱ ، مان سَر • سوال ءتہ جواب ، لفظ ءتہ معنی، مُتضاد لفظ ءتہ گرامر ۰۰۰۰باؤت ءتہ قسم Mid term examination

#### **JULY**

TOPICS / CHAPTERS		WEIGHT-AGE	TEACHING PERIODS
	سبق نمبر ٦٠		
1 <sup>ST</sup> WEEK	ان پوشہِ تیلہِ ییلہِ وَن پوشہِ	***سبق نمبر ۲۰ ،	
2 <sup>ND</sup> WEEK	مشق سوال ءتہ جواب لفظ ءتہ معنی دو پ ءتہ گرامر ۲۰۰۰ اِشار ناوتین ءہندی قسم		
3 <sup>RD</sup> WEEK	*ماحول ءتہ اولؤدگی: مضمؤن		
4 <sup>TH</sup> WEEK	Summer vacation		
5 <sup>TH</sup> WEEK	Summer vacation		

### **AUGUST**

TOPICS / CHAPTERS	WEIGHT-AGE	TEACHING PERIODS
سبق نمبر ۰۷ ءتہ ۹۰		

1 <sup>st</sup> WEEK	***سبق نمبر ۰۷ ، رفاقت نظم ءتہ مشق
2 <sup>ND</sup> WEEK	*لفظن جُملہ ءتہ محاور ء بناؤنی
3 <sup>RD</sup> WEEK	سبق نمبر ۰۹ ، ریز کراس سوسایتی
4 <sup>TH</sup> WEEK	مشق مُشكِل لفظ سمجِهني ءتم جَملم بناؤني وأجِدجُمعءتم درخاس

#### **SEPTEMBER**

ELIENIDEK			
	TOPICS / CHAPTERS	WEIGHT-AGE	TEACHING PERIODS
	سبق نمبر ۱۳		
1 <sup>st</sup> WEEK	سبق نمبر ۱۳ ، نستہء پھُپھج VEEK		
2 <sup>ND</sup> WEEK	* مشق ، ۰۰۰۰ سوال ءتہ جواب، لفظ ءتہ معنی ، محاور ءتہ جُملہ		
3 <sup>RD</sup> WEEK	Revision		
4 <sup>TH</sup> WEEK	Post mid term exam.		

#### **OCTOBER**

CIODER			
	TOPICS / CHAPTERS	WEIGHT-AGE	TEACHING PERIODS
	سبق نمبر ۱۰،۱۰ ءتہ ۱۷		
1st WEEK	تہ مشق، افسانہ نِگارس مُتعلِق نوٹ	۱۰،۰۰۰۰ رييم افسانہ ء	سبق نمبر
2 <sup>ND</sup> WEEK	*** سبق نمبر ۱۰ ، ۰۰۰۰۰۰ يته ريش وار ويتستا رأچه		
3 <sup>RD</sup> WEEK	مشق سوال ءتہ جواب ، لفظءتہ معنی بییم شُرکی		
4 <sup>TH</sup> WEEK	میؤن گام ءتہ نشاط و غار ہ گرامر ۲۰۰۰کراؤت کراؤل ءتہ کروومُت، سبق نمبر ۱۷: مضمؤن		
5 <sup>TH</sup> WEEK	F	Revision	
	_		

### NOVEMBER

TOPICS / CHAPTERS		WEIGHT-AGE	TEACHING PERIODS
	سبق نمبر ١٦		
1 <sup>ST</sup> WEEK	سبق نمبر ١٦ ، ٻوائ جہاز		
2 <sup>ND</sup> WEEK	+ درخاس سيروتفريح كرنه باپته پرنسپل صابنهِ ناوء عتم مشق سبق نمبر، ١٦		
3 <sup>RD</sup> WEEK	Final class test		

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

4<sup>TH</sup> WEEK

Final class test