



# Doon School Srinagar

[HMT, Opposite Hokarsar, National Highway 1A, Srinagar, J&K, India]

Ph: +91 9103155601, 9103155603, Email: info@doonsrinagar.com, www.doonsrinagar.com

Affiliated to CBSE New Delhi, Affiliation No. 730082

## SYLLABUS BREAKUP – 2025/ 26

[Grade: VIII]

### ENGLISH

#### MARCH

CHAPTER/TOPIC		TEACHING PERIODS
		23
1 <sup>ST</sup> WEEK	My Big Brother (Course book) Literature read	
2 <sup>ND</sup> WEEK	Types of Conjunctions Phrases and clauses (Relative clause)	
3 <sup>RD</sup> WEEK	Thank You, Ma'am (Course book)	
4 <sup>TH</sup> WEEK	Formal Letter writing (School Authority), Email writing	

#### APRIL

CHAPTER/TOPIC		TEACHING PERIODS
		27
1 <sup>ST</sup> WEEK	It was a Long Time Ago Literature Read	
2 <sup>ND</sup> WEEK	I became a Friend of Animals and Birds	
3 <sup>RD</sup> WEEK	Revision	
4 <sup>TH</sup> WEEK	(21 <sup>st</sup> April -25 <sup>th</sup> April PRE-MID EXAMINATION )	
5 <sup>TH</sup> WEEK	The Elephant and the Tragopan Literature Read	

#### MAY

CHAPTER/TOPIC		TEACHING PERIODS
		26
1 <sup>ST</sup> WEEK	Tenses (Types of Present and Past)	
2 <sup>ND</sup> Week	Tenses ( Types of Future)	
3 <sup>RD</sup> Week	Pocahontas	
4 <sup>TH</sup> WEEK	Active and Passive Voice	

#### JUNE

CHAPTER/TOPIC		TEACHING PERIODS
		22

1 <sup>st</sup> Week	Active and Passive Voice
2 <sup>nd</sup> WEEK	The Diary of a Young Girl (4 entries )
3 <sup>rd</sup> WEEK	The Song of Freedom Literature Read
4 <sup>th</sup> WEEK	Revision
5 <sup>th</sup> WEEK	MID-TERM EXAMINATION (25 JUNE-5JULY)

## JULY

CHAPTER/TOPIC		TEACHING PERIODS
		27
1 <sup>st</sup> WEEK	MID-TERM EXAMINATION	
2 <sup>nd</sup> WEEK	Article Writing	
3 <sup>rd</sup> WEEK	Emperors On Ice	
4 <sup>th</sup> WEEK	The Lost World	
5 <sup>th</sup> WEEK	(Summer Break)	

## AUGUST

CHAPTER/TOPIC		TEACHING PERIODS
		24
1 <sup>st</sup> WEEK	The Fabulous Fabled Silk Road	
2 <sup>nd</sup> WEEK	The Watery Palace	
3 <sup>rd</sup> WEEK	Prepositions	
4 <sup>th</sup> WEEK	Feathered friend	

## SEPTEMBER

CHAPTER/TOPIC		TEACHING PERIODS
		24
1 <sup>st</sup> WEEK	Macbeth	
2 <sup>nd</sup> WEEK	Literature Read	
3 <sup>rd</sup> WEEK	Revision	
4 <sup>th</sup> WEEK	(22 <sup>nd</sup> Sept -27th Sept POST MID EXAMINATION)	

## OCTOBER

CHAPTER/TOPIC		TEACHING PERIODS
		23
1 <sup>st</sup> WEEK	The Inventor	
2 <sup>nd</sup> WEEK	The Boy Who Was Caught	
3 <sup>rd</sup> WEEK	Descriptive & Expository Paragraphs	
4 <sup>th</sup> WEEK	Antonyms and Synonyms Idioms	

## NOVEMBER

CHAPTER/TOPIC		TEACHING PERIODS
		23
1 <sup>ST</sup> WEEK	Story Writing	
2 <sup>ND</sup> WEEK	Revision	
3 <sup>rd</sup> WEEK	FINAL TERM EXAMINATION(24th NOV-6th DECEMBER	
4 <sup>th</sup> WEEK	FINAL TERM EXAMINATION(24th NOV-6th DECEMBER	
5 <sup>th</sup> WEEK		



# دون اسکول سرینگر

ایچ ایم ٹی ہو کر سرنیشنل ہائی وے، سرینگر، جموں کشمیر، انڈیا

رابطہ نمبر: +91 9103155601, 9103155603

Affiliated to CBSE New Delhi, Affiliation No. 730082

تقسیم نصاب باپت سال ۲۰۲۵

جماعت: ہشتم

مضمون: اردو

ماہ مارچ

مطلوبہ دروس	عملی کام: درست تلفظ
	اسباق
پہلا ہفتہ	اردو زبان کا آغاز و ارتقاء۔ بابائے اردو کا تعارف (مختصر)
دوسرا ہفتہ	نظم: ماں کا خواب۔ ایک مزے دار کہانی
تیسرا ہفتہ	ایک مزے دار کہانی۔ فعل۔ فاعل۔ مفعول کی تعریف اور نشاندہی
چوتھا ہفتہ	نہ ہوئی قرولی

## ماہ اپریل

مطلوبہ دروس	عملی کام: املاء
	اسباق
پہلا ہفتہ	لو پھر بسنت آئی
دوسرا ہفتہ	اسم کی قسمیں (نکرہ۔ معرفہ) تشبیہ، استعارہ
تیسرا ہفتہ	اعادہ
چوتھا ہفتہ	پری مڈ امتحان
پانچواں ہفتہ	ہاکی اور ہاکی کا جادو گر (رموز اور قاف کا استعمال)

## ماہ مئی

مطلوبہ دروس	عملی کام: بلند خوانی
	اسباق
پہلا ہفتہ	حروف کی اقسام۔ صفت کی تعریف
دوسرا ہفتہ	گل عباس
تیسرا ہفتہ	متضاد الفاظ۔ واحد جمع۔ ضمیر کی تعریف

چوتھا ہفتہ	دیوالی کے دیپ جلے
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### ماہ جون

مطلوبہ دروس	عملی کام: سبق کی پیشکش کرداروں کے ذریعے
	اسباق
پہلا ہفتہ	چچا کبابی دلی والے۔ خطوط نگاری
دوسرا ہفتہ	خطوط نگاری۔ مضمون نویسی
تیسرا ہفتہ	اعادہ
چوتھا ہفتہ	مڈ ٹرم امتحان

### ماہ جولائی

مطلوبہ دروس	عملی کام: نظم کی ترنم کے ساتھ بلند خوانی
	اسباق
پہلا ہفتہ	مڈ ٹرم امتحان
دوسرا ہفتہ	نظم: شبِ نیم۔ حمد، نعت، اور منقبت کا تعارف

تیسرا ہفتہ	مضمون نگاری
چوتھا ہفتہ	نظم: خواب آزادی

### ماہ اگست

مطلوبہ دروس	عملی کام پیشکش
	اسباق
پہلا ہفتہ	جی آیا صاحب
دوسرا ہفتہ	جی آیا صاحب
تیسرا ہفتہ	ردیف، قافیہ، مصرعہ، اور شعر کی تعریف
چوتھا ہفتہ	رباعی، مخمس، مسدس کی تعریف

### ماہ ستمبر

مطلوبہ دروس	عملی کام: مشکل الفاظ کی مشق
	اسباق
پہلا ہفتہ	فلسطینی بچے کی لوری

دوسرا ہفتہ	حضرت محل
تیسرا ہفتہ	اعادہ
چوتھا ہفتہ	پوسٹ مڈ ٹرم امتحان

### ماہ اکتوبر

مطلوبہ دروس	عملی کام: اسباق کی پیشکش
	اسباق
پہلا ہفتہ	لاچ
دوسرا ہفتہ	مہمان
تیسرا ہفتہ	محاورات، مترادفات، متضاد
چوتھا ہفتہ	تذکیر و تانیث

### ماہ نومبر

مطلوبہ دروس	
	اسباق



پهلا هفتہ	اعادہ
دو سر اہفتہ	اعادہ
تیسرا ہفتہ	اعادہ
چوتھا ہفتہ	سالانہ امتحان

### ماہ دسمبر

مطلوبہ دروس	
	اسباق
پهلا هفتہ	سالانہ امتحان
دو سر اہفتہ	-----
تیسرا ہفتہ	-----
چوتھا ہفتہ	-----

## SYLLABUS BREAKUP – 2025/ 26

[Grade: VIII]

### MATHEMATICS

#### MARCH

CHAPTER/TOPIC		TEACHING PERIODS
		20
1 <sup>ST</sup> WEEK	Chapter 1 : Rational numbers( introduction), Rational numbers on number line, Absolute value, comparison & ordering of rational numbers, addition & multiplication, properties of rational numbers, finding of rational numbers between any two rational numbers.	
2 <sup>ND</sup> WEEK	Chapter 2: Exponents( introduction), exponential notation of rational numbers, Reciprocals.	
3 <sup>RD</sup> WEEK	Standard form or scientific notation using exponents ( related exercise).	
4 <sup>TH</sup> WEEK	Chapter 3: Square & square roots, square of a rational number, perfect squares, properties of square numbers, Pythagorean triplets ( related exercise).	

#### APRIL

CHAPTER/TOPIC		TEACHING PERIODS
		10
1 <sup>ST</sup> WEEK	Square roots, methods of finding square roots, square root of rational numbers & product of two numbers, square root of whole numbers which are not perfect squares.	
2 <sup>ND</sup> WEEK	Related exercise.	
3 <sup>RD</sup> WEEK	<b>REVISION</b>	
4 <sup>TH</sup> WEEK	<b>PRE-MID EXAMINATION</b>	

#### MAY

CHAPTER/TOPIC		TEACHING PERIODS
		22
1 <sup>ST</sup> WEEK	Chapter 4: Cubes and cube roots, cubes, perfect cubes, properties of cubes, adding cubes of consecutive numbers, prime factorisation of perfect cubes( related exercise).	
2 <sup>ND</sup> WEEK	Cube roots & it's properties, cube roots by prime factorisation, by estimation( related exercise).	
3 <sup>RD</sup> WEEK	Chapter 5: Algebraic Expressions(introduction), terms & coefficients, Like & unlike terms, degree & classification of Algebraic expressions, Addition, subtraction & Multiplication of polynomials.	
4 <sup>TH</sup> WEEK	Division of polynomials, identities ( related exercise)	
5 <sup>TH</sup> WEEK	Chapter 6 : Factorisation, HCF of monomials, factorisation by taking out a common factor, Factorisation by using identities, by splitting the middle term of a trinomial.	

**JUNE**

CHAPTER/TOPIC		TEACHING PERIODS
		08
1 <sup>ST</sup> WEEK	Chapter 7:Quadrilaterals & it's basics, polygons & it's types, sum of interior & exterior angles of a polygon, Quadrilaterals & it's tpyes ( 11.1& 11.2)	
2 <sup>ND</sup> WEEK	Parallelogram & it's properties, Rectangle, Rhombus, square , trapezium etc. ( 11.3 & 11.4).	
3 <sup>RD</sup> WEEK	<b>REVISION</b>	
4 <sup>TH</sup> WEEK	<b>MID-TERM EXAMINATION</b>	

**JULY**

CHAPTER/TOPIC		TEACHING PERIODS
		14
1 <sup>ST</sup> WEEK	<b>MID-TERM EXAMINATION</b>	
2 <sup>ND</sup> WEEK	Chapter 8: Linear equations in one variable, solution of linear equations & Applications of linear equations.	
3 <sup>RD</sup> WEEK	Chapter 9: comparing quantities, percentage, profit, loss & overheads, Discount, GST.	
4 <sup>TH</sup> WEEK	Simple & compound interest, Appreciation & Depreciation.	
5 <sup>th</sup> WEEK	<b>SUMMER BREAKS</b>	

**AUGUST**

CHAPTER/TOPIC		TEACHING PERIODS
		20
1 <sup>ST</sup> WEEK	Chapter 10: construction of quadrilaterals ( exercise 12.1)	
2 <sup>ND</sup> WEEK	Construction of quadrilaterals ( 12.2).	
3 <sup>RD</sup> WEEK	Chapter 11: Representing solids on a plane	
4 <sup>TH</sup> WEEK	Chapter 12: Direct & inverse variations( Ex 10.1), Indirect or inverse variation(10.2)	

**SEPTEMBER**

CHAPTER/TOPIC		TEACHING PERIODS
		10
1 <sup>ST</sup> WEEK	Application of direct & inverse variation ( 10.3)	
2 <sup>ND</sup> WEEK	Chapter 13: playing with numbers ( 5.1 & 5.2).	
3 <sup>RD</sup> WEEK	<b>REVISION</b>	
4 <sup>TH</sup> WEEK	<b>POST-MID EXAMINATION</b>	

**OCTOBER**

CHAPTER/TOPIC		TEACHING PERIODS
		14
1 <sup>ST</sup> WEEK	Chapter 14 : Mensuration( 14.1), Area of trapezium.	
2 <sup>ND</sup> WEEK	Area of quadrilateral, area of polygons.	
3 <sup>RD</sup> WEEK	Solid shapes ( surface area & volume).	
4 <sup>TH</sup> WEEK	<b>Chapter 15 : Introduction to graphs, Cartesian plane, line, linear graphs &amp; it's uses</b>	

**NOVEMBER**

CHAPTER/TOPIC		TEACHING PERIODS
		04
1 <sup>ST</sup> WEEK	<b>Chapter 16:Data handling : organising &amp; grouping data, Representing of data, chance &amp; probability.</b>	
2 <sup>ND</sup> WEEK	<b>REVISION</b>	
3 <sup>RD</sup> WEEK	<b>FINAL TERM EXAMINATION</b>	
4 <sup>TH</sup> WEEK	<b>FINAL TERM EXAMINATION</b>	



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## SYLLABUS BREAKUP – 2024/ 25

[Grade: VIII]

### Science

#### MARCH

CHAPTER/TOPIC	Force and Pressure Crop production	TEACHING PERIODS
		24
1 <sup>ST</sup> WEEK	Introduction to force. Types of forces and its effects Crop plants	
2 <sup>ND</sup> WEEK	Pressure and its applications in daily life Methods of crop production ACTIVITY: To separate health seeds from unhealthy ones.	
3 <sup>RD</sup> WEEK	Pressure exerted by liquids Methods of crop production  <b>Activity: Fix a matrix of sharp pins on a wooden board in rows and columns. Take a big blown up balloon. Place it gently over the pins and place a small book on the top of the balloon. Will the balloon burst? Will the pins prick the balloon?</b>	
4 <sup>TH</sup> WEEK	Atmospheric pressure Methods of crop production  <b>Activity: Take a glass tube that is open at both ends. Fix a rubber balloon at the lower end of the tube. Pour some water into the tube and observe the balloon. Now, pour some more water into the balloon and again observe the balloon. The balloon starts bulging outwards.</b>	
5 <sup>TH</sup> WEEK	Nitrogen cycle Food from animals	

#### APRIL

CHAPTER/TOPIC	Friction Metals and non metals	TEACHING PERIODS
		25
1 <sup>ST</sup> WEEK	What is friction? Causes of friction Introduction of Metals and non metals. Physical properties of metals and non metals.	
2 <sup>ND</sup> WEEK	Advantages and disadvantages of friction Chemical properties of metals and non metals. Types of friction Occurrence of metals and non metals. Corrosion and prevention of corrosion. <b>Activity : Rusting of iron nails.</b>	
3 <sup>RD</sup> WEEK	Alloys Minimising and increasing friction Rusting of iron <b>Activity: To understand the rolling friction and to show that rolling friction is less than sliding friction.</b>	

	Revision of Pre - Mid Examination
4 <sup>TH</sup> WEEK	PRE- MID EXAMINATION

## MAY

CHAPTER/TOPIC	Sound Microorganisms Coal and petroleum	TEACHING PERIODS
		25
1 <sup>ST</sup> WEEK	Introduction of chapter sound Introduction of chapter Micro organisms Useful micro organisms	
2 <sup>ND</sup> WEEK	How sound is produced Harmful micro organisms Food preservation How sound travels <b>Activity: Making curd.</b>	
3 <sup>RD</sup> WEEK	Harmful micro organisms Characteristics of musical sound <b>Activity: To prove that sound cannot travel through vacuum and it needs a medium for propagation.</b> Natural resources Fossil fuels	
4 <sup>TH</sup> WEEK	Coal Petroleum Human ear Reflection and absorption of sound	
5 <sup>TH</sup> WEEK	Natural gas Preventing and energy crisis Characteristics of sound wave	

## JUNE

CHAPTER/TOPIC	Chemical effects of electric current Conservation of plants and animals	TEACHING PERIODS
		25
1 <sup>ST</sup> WEEK	Introduction of chapter conservation of plants and animals Introduction of chapter chemical effects of electric current Biodiversity Electric current  <b>Activity: Take two pieces of wire, an LED light and a battery, and make a simple electric circuit. Take some water in a glass and put the wires in the water as shown in the figure. Does the LED bulb glow? What do you understand from this?</b>	
2 <sup>ND</sup> WEEK	Flora and Fauna. Conduction of electricity through liquids Conservation of forests and wildlife	
3 <sup>RD</sup> WEEK	<b>Activity: visit habitats such as garden and pond to study different plants and animals.</b> Electrolysis Biosphere reserves Red data book Electroplating	
4 <sup>TH</sup> WEEK	<b>Revision of Mid Term Examination</b>	
5 <sup>TH</sup> WEEK	<b>Mid Term Examination</b>	

## JULY

CHAPTER/TOPIC	Reflection of Light Cell	TEACHING PERIODS
		24
1 <sup>ST</sup> WEEK	<b>Mid Term Examination</b>	

2 <sup>ND</sup> WEEK	Introduction of chapter cell Cell theory Regular and diffused reflection Laws of reflection <b>Activity : Observe different cells under a microscope in the lab.</b>
3 <sup>RD</sup> WEEK	Unicellular and multicellular organisms Cell organelles Characteristics of image formed with a plane mirror
4 <sup>TH</sup> WEEK	Multiple reflection Cell organelles Plant and animal cells Growth and division
5 <sup>th</sup> WEEK	<b>SUMMER BREAK</b>

## AUGUST


CHAPTER/TOPIC <b>Reproduction</b> <b>Refraction and dispersion of light</b>		TEACHING PERIODS
		<b>25</b>
1 <sup>ST</sup> WEEK	Introduction of Reproduction Sexual reproduction Introduction of chapter refraction of light Reproduction in humans	
2 <sup>ND</sup> WEEK	<b>Activity: To show presence of oxygen in air.</b> Reproduction in humans Dispersion of light	
3 <sup>RD</sup> WEEK	Structure of the eye Fertilization , Internal and External fertilization	
4 <sup>TH</sup> WEEK	Asexual reproduction Types of asexual reproduction Lenses	
5 <sup>TH</sup> WEEK	Metamorphosis Life cycle of frog and mosquito Visually impaired	

## SEPTEMBER

CHAPTER/TOPIC <b>Reaching the age of adolescence</b> <b>The Universe</b>		TEACHING PERIODS
		<b>24</b>
1 <sup>ST</sup> WEEK	Introduction of chapter reaching the age of adolescence Introduction of Universe Galaxies, stars , planets, satellites and constellations. The endocrine system <b>Activity: Campaign for good health for adolscents is the school campus.</b>	
2 <sup>ND</sup> WEEK	Determining the sex of the Baby Measuring distance in the universe The solar system Puberty and adolescence	
3 <sup>RD</sup> WEEK	<b>REVISION OF</b> <b>POST MID</b> <b>EXAMINATION</b>	
4 <sup>TH</sup> WEEK	<b>POST MID EXAMINATION</b>	

## OCTOBER

CHAPTER/TOPIC <b>Some natural phenomena</b> <b>Combustion and Flame</b>		TEACHING PERIODS

		<b>24</b>
1 <sup>ST</sup> WEEK	Combustion, combustible and non combustible substances Types of combustion Calorific value of a fuel Introduction of some natural phenomena Concept of charges	
2 <sup>ND</sup> WEEK	Extinguishing a fire Types of fire extinguishers Types of charges Attraction and repulsion of charges <b>Activity: Structure of a candle flame</b>  .	
3 <sup>RD</sup> WEEK	Flame Detection and measurement of charge Fuels: Types of fuels Flow of charge Lightening	
4 <sup>TH</sup> WEEK	Characteristics of a good fuel. Impact of burning fuels on the environment Earthquake, causes and effects Protection against earthquakes	

## NOVEMBER

CHAPTER/TOPIC		TEACHING PERIODS
<b>Pollution of Water and Air</b>		<b>15</b>
1 <sup>ST</sup> WEEK	Introduction of Air, Water Water pollution , Portable water Water conservation <b>ACTIVITY: Campaign in the school against Water and Air pollution.</b>	
2 <sup>ND</sup> WEEK	Pollution and conservation of Air Causes of Air pollution Conservation of Air	
3 <sup>RD</sup> WEEK	<b>REVISION OF FINAL TERM EXAMINATION</b>	
4 <sup>TH</sup> WEEK	<b>REVISION OF FINAL TERM EXAMINATION</b>	
5 <sup>TH</sup> WEEK	<b>Final Term Examination</b>	

## DECEMBER

CHAPTER/TOPIC		TECHING PERIODS
1 <sup>ST</sup> WEEK	<b>Final Term Examination</b>	
2 <sup>ND</sup> WEEK		
3 <sup>RD</sup> WEEK		
4 <sup>TH</sup> WEEK		
5 <sup>TH</sup> WEEK		







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## SYLLABUS BREAKUP – 2025/ 2026

[Grade: VIII]

### SOCIAL STUDIES

#### MARCH

CHAPTER/TOPIC		TEACHINGPERIODS
THE MODERN PERIOD		30
RESOURCES		
THE CONSTITUTION AND THE NEED FOR LAWS		
1 <sup>ST</sup> WEEK	Periods in History Modern Period Really Modern Time in History	
2 <sup>ND</sup> WEEK	Interpretation in history Sources in history Introduction of Resources Laws and dissent.	
3 <sup>RD</sup> WEEK	Official records(all) Types of Resources Origin Renewability Constitution (Elaborated Explanation)	
4 <sup>TH</sup> WEEK	Human Made Resources Importance Dowry Salt Satyagraha Anti-liquor movement Rule of law	

#### APRIL

CHAPTER/TOPIC		TEACHINGPERIODS
THE EXPANSION OF BRITISH POWER		28
IDEALS OF OUR CONSTITUTION		
1 <sup>ST</sup> WEEK	Arrival of trading companies Trade rivalry Anglo-French Rivalry. British in Bengal Battle of Plessey	
2 <sup>ND</sup> WEEK	Bengal after Plassey Bengal of Baxur Plassey Constitution of India and its Features	

	The Preamble, Sovereignty Growth of British Influence
3 <sup>RD</sup> WEEK	Socialism Secularism <b>REVISION</b>
4 <sup>TH</sup> WEEK	<b>PRE-MID EXAMINATION</b>

## MAY

CHAPTER/TOPIC		TEACHING PERIODS
<b>THE EXPANSION OF BRITISH POWER</b> <b>The GREAT UPRISING</b> <b>NATURAL RESOURCES- (Natural Vegetation and Wildlife)</b> <b>IDEALS OF OUR CONSTITUTION ( Continue)</b>		30
1 <sup>ST</sup> WEEK	<ul style="list-style-type: none"> <li>• Expansion Under Lord Wellesley (1798-1805)</li> <li>• British Expansion (1805-1848)</li> <li>• Expansion Under Lord Dalhousie (1848-1856)</li> <li>• Beginning of the Uprising</li> </ul>	
2 <sup>ND</sup> WEEK	<ul style="list-style-type: none"> <li>• Introduction of Natural Vegetation</li> <li>• Suppression of Uprising</li> <li>• Types of Forests</li> <li>• Grassland's and its Types</li> </ul>	
3 <sup>RD</sup> WEEK	<ul style="list-style-type: none"> <li>• Conservation of Natural Vegetation</li> <li>• Nature of Uprising</li> <li>• Distribution of Wildlife (Africa, South America)</li> <li>• Distribution of Wildlife (Australia, Europe , Asia and Antarctica)</li> </ul>	
4 <sup>TH</sup> WEEK	<ul style="list-style-type: none"> <li>• Spread of Uprising</li> <li>• Causes of Uprising</li> <li>• Suppression of Uprising</li> <li>• Conservation of Wildlife</li> </ul>	
5 <sup>TH</sup> WEEK	<ul style="list-style-type: none"> <li>• The Preamble, Sovereignty, Federalism</li> <li>• Fundamental Rights</li> <li>• Directive Principles of Sate Policy's</li> <li>• Fundamental Duties</li> </ul>	

## JUNE

CHAPTER/TOPIC		TEACHING PERIODS
<b>THE NATIONAL MOVEMENT – FIRST PHASE</b> <b>THE JUDICIARY</b>		12
1 <sup>ST</sup> WEEK	<ul style="list-style-type: none"> <li>• Rise of Nationalism</li> <li>• Formation of Political Associations</li> <li>• Need and Importance of Judiciary</li> <li>• The Supreme Court</li> <li>• The High Courts</li> </ul>	
2 <sup>ND</sup> WEEK	<ul style="list-style-type: none"> <li>• Indian National Congress ( Moderates and Radicals)</li> <li>• Partition of Bengal, Swedishi and Boycott</li> <li>• The subordinate Courts</li> </ul>	
3 <sup>RD</sup> WEEK	<b>REVISION</b>	
4 <sup>TH</sup> WEEK	<b>MID-TERM EXAMINATION</b>	

## JULY

CHAPTER/TOPIC AGRICULTURE THE NATIONAL MOVEMENT – FIRST PHASE		TEACHING PERIODS
		15
1 <sup>ST</sup> WEEK	<b>MID-TERM EXAMINATION</b>	
2 <sup>ND</sup> WEEK	<ul style="list-style-type: none"> <li>• Types of Human Activities</li> <li>• Factors Influencing Agriculture</li> <li>• Swedishi and Boycott</li> <li>• Surat Split (1907)</li> </ul>	
3 <sup>RD</sup> WEEK	<ul style="list-style-type: none"> <li>• Morley Minto Reforms ( 1909)</li> <li>• Revolutionary Movement The First Phase</li> <li>• Types of Farming</li> <li>• Sedentary Farming</li> <li>• Intensive Farming</li> </ul>	
4 <sup>TH</sup> WEEK	<ul style="list-style-type: none"> <li>• Commercial, Extensive Farming</li> <li>• Mixed Plantation and Dairy Farming</li> </ul>	
5 <sup>th</sup> WEEK	<b>SUMMER BREAKS</b>	

## AUGUST

CHAPTER/TOPIC THE PARLIAMENTARY SYSTEM THE NATIONAL MOVEMENT – SECOND PHASE		TEACHING PERIODS
		28
1 <sup>ST</sup> WEEK	<ul style="list-style-type: none"> <li>• Parliament</li> <li>• Lok Sabha ( Composition, Eligibility Term)</li> <li>• Early Campaigns</li> <li>• Montagu- Chelmsford Reform (1919)</li> </ul>	
2 <sup>ND</sup> WEEK	<ul style="list-style-type: none"> <li>• Jallianwala Bagh Massacre</li> <li>• Rajya Sabha ( Composition, Eligibility Term)</li> <li>• The Parliament in Season</li> <li>• Khilafat Movement</li> </ul>	
3 <sup>RD</sup> WEEK	<ul style="list-style-type: none"> <li>• Functions of the Parliament</li> <li>• Non-Cooperation Movement</li> <li>• Non-Cooperation to Civil Disobedience</li> <li>• Introduction of New Laws ( Money Bill, Ordinary Bill)</li> </ul>	
4 <sup>TH</sup> WEEK	<ul style="list-style-type: none"> <li>• Mobilization of the Peasants</li> <li>• Revolutionary Movement : The Second Phase</li> <li>• Control over Executive</li> <li>• The President ( Eligibility and Powers)</li> </ul>	

## SEPTEMBER

CHAPTER/TOPIC THE NATIONAL MOVEMENT – SECOND PHASE MINIRALS AND ENEGRY RESOURCE		TEACHING PERIODS
		12
1 <sup>ST</sup> WEEK	<ul style="list-style-type: none"> <li>• Simon Commission (1927)</li> <li>• Purna Sawaraj Resolution</li> <li>• Types of Minerals</li> <li>• Civil Disobedience Movement( 1930-1934)</li> </ul>	
2 <sup>ND</sup> WEEK	<ul style="list-style-type: none"> <li>• Distribution Minerals (Asia , Europe)</li> <li>• March to Dandi, First Round Table Conference, Gandhi- Irwin Pact (1931)</li> </ul>	

	<ul style="list-style-type: none"> <li>• Second Round Table Conference</li> </ul>
3 <sup>RD</sup> WEEK	<b>REVISION</b>
4 <sup>TH</sup> WEEK	<b>POST-MID EXAMINATION</b>

## OCTOBER

CHAPTER/TOPIC		TEACHING PERIODS
<b>THE NATIONAL MOVEMENT – SECOND PHASE MINIRALS AND ENEGRY RESOURCE) GOVERNMENT FOR DEVELOPMENT</b>		20
1 <sup>ST</sup> WEEK	<ul style="list-style-type: none"> <li>• Civil Disobedience to quit India (1935-1942)</li> <li>• Quit India Movement</li> <li>• Five Year Plans</li> <li>• Distribution Minerals (North America, South America and Africa)</li> <li>• Importance of Five Year Plans</li> </ul>	
2 <sup>ND</sup> WEEK	<ul style="list-style-type: none"> <li>• Agriculture , Increase in Agriculture Production</li> <li>• Power Resources Coal, Petroleum</li> <li>• Azad Hind Fauj</li> </ul>	
3 <sup>RD</sup> WEEK	<ul style="list-style-type: none"> <li>• Green Revolution Modern Agricultural Machinery, HYVS)</li> <li>• Towards Independence</li> <li>• Independence and Partition</li> </ul>	
4 <sup>TH</sup> WEEK	<ul style="list-style-type: none"> <li>• Natural Gas and Hydel Power</li> <li>• Towards Independence</li> <li>• Industries, Industrial Growth</li> <li>• Solar Energy and Wind Energy</li> </ul>	

## NOVEMBER

CHAPTER/TOPIC		TEACHING PERIODS
<b>MINIRALS AND ENEGRY RESOURCE ( Continue last Topics) GOVERNMENT FOR DEVELOPMENT (Continue last Topics)</b>		8
1 <sup>ST</sup> WEEK	<ul style="list-style-type: none"> <li>• Geothermal Energy, Tidal Energy, Biogas</li> <li>• Public and Private Sectors Social Developments</li> <li>• Conservation of Mineral and Power Resource's</li> <li>• Health, Employment, Housing Rural Development</li> </ul>	
2 <sup>ND</sup> WEEK	<b>REVISION</b>	
3 <sup>RD</sup> WEEK	<b>FINAL TERM EXAMINATION</b>	
4 <sup>TH</sup> WEEK	<b>FINAL TERM EXAMINATION</b>	



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## SYLLABUS BREAKUP – 2025/ 26

[Grade: VIII]

### COMPUTER

#### MARCH

CHAPTER 1 COMPUTER NETWORK (Theory) CHAPTER 2 ACCESS- CREATING A DATABASE (Practical)		TEACHING PERIODS
		12
1 <sup>ST</sup> WEEK	<ul style="list-style-type: none"><li>• Communication</li><li>• Computer Network</li><li>• Types of Network</li><li>• Network Hardware</li></ul>	
2 <sup>ND</sup> WEEK	<ul style="list-style-type: none"><li>• Communication Channels</li><li>• Network Architecture</li><li>• Protocol</li></ul>	
3 <sup>RD</sup> WEEK	<ul style="list-style-type: none"><li>• Book work</li><li>• Class test</li><li>• Introduction to Database</li></ul>	
4 <sup>TH</sup> WEEK	<ul style="list-style-type: none"><li>• Creating a blank database</li><li>• Creating a table</li><li>• Understanding field properties</li></ul>	

#### APRIL

CHAPTER 2 ACCESS- CREATING A DATABASE (Practical) CHAPTER 3 ACCESS- TABLES AND FORMS (Practical )		TEACHING PERIODS
		06
1 <sup>ST</sup> WEEK	<ul style="list-style-type: none"><li>• Creating validation rules</li><li>• Adding records.</li><li>• Activity: Creating School Database.</li></ul>	
2 <sup>ND</sup> WEEK	<ul style="list-style-type: none"><li>• Working with database table.</li><li>• Changing table view.</li><li>• Filtering Data</li></ul>	
3 <sup>RD</sup> WEEK	<b>REVISION</b>	
4 <sup>TH</sup> WEEK	<b>PRE-MID EXAMINATION</b>	

#### MAY

CHAPTER 3 ACCESS- TABLES AND FORMS (Practical ) CHAPTER 4 ACCESS- QUERY AND REPORT (Practical) CHAPTER 5 E-COMMERCE AND BLOGGING (Practical)		TEACHING PERIODS
		15

1 <sup>ST</sup> WEEK	<ul style="list-style-type: none"> <li>• Creating Relationships</li> <li>• Creating Forms</li> <li>• Bookwork</li> <li>• Activity</li> </ul>
2 <sup>ND</sup> WEEK	<ul style="list-style-type: none"> <li>• Introduction to Queries.</li> <li>• Creating a Query</li> <li>• Using criteria in Query</li> </ul>
3 <sup>RD</sup> WEEK	<ul style="list-style-type: none"> <li>• Creating Report</li> <li>• Book work</li> <li>• Activity</li> </ul>
4 <sup>TH</sup> WEEK	<ul style="list-style-type: none"> <li>• Introduction to E-commerce</li> <li>• E-Retailing</li> <li>• Security Concern</li> </ul>
5 <sup>th</sup> WEEK	<ul style="list-style-type: none"> <li>• Blogging</li> <li>• Blogging sites</li> </ul>

## JUNE

CHAPTER 6 HTML 5- FORM AND MULTIMEDIA		TEACHING PERIODS
		06
1 <sup>ST</sup> WEEK	<ul style="list-style-type: none"> <li>• Introduction to HTML</li> <li>• HTML- Input controls</li> <li>• Creating Forms</li> </ul>	
2 <sup>ND</sup> WEEK	<ul style="list-style-type: none"> <li>• Creating a password box, text area</li> <li>• Creating checkbox and radio buttons</li> <li>• Creating list box, submit and reset button</li> </ul>	
3 <sup>RD</sup> WEEK	<b>REVISION</b>	
4 <sup>TH</sup> WEEK	<b>MID-TERM EXAMINATION</b>	

## JULY

CHAPTER 6 HTML 5- FORM AND MULTIMEDIA		TEACHING PERIODS
		03
1 <sup>ST</sup> WEEK	<b>MID-TERM EXAMINATION</b>	
2 <sup>ND</sup> WEEK	<ul style="list-style-type: none"> <li>• Adding Multimedia</li> <li>• Book Work</li> <li>• Activity</li> </ul>	
3 <sup>RD</sup> WEEK		
4 <sup>TH</sup> WEEK		
5 <sup>TH</sup> WEEK	<b>SUMMER BREAK</b>	

## AUGUST

CHAPTER 7 OPENSOT VIDEO EDITOR CHAPTER 8 APP DEVELOPMENT		TEACHING PERIODS
		12
1 <sup>ST</sup> WEEK	<ul style="list-style-type: none"> <li>• Introduction to OpenShot</li> <li>• Starting OpenShot</li> <li>• Adding Photos and Videos</li> </ul>	
2 <sup>ND</sup> WEEK	<ul style="list-style-type: none"> <li>• Applying effects</li> <li>• Saving and exporting projects</li> </ul>	

3 <sup>RD</sup> WEEK	<ul style="list-style-type: none"> <li>• Introduction to App</li> <li>• Categories of Apps</li> <li>• Developing an App</li> </ul>
4 <sup>TH</sup> WEEK	<ul style="list-style-type: none"> <li>• Testing an App</li> <li>• Book Work</li> <li>• Activity</li> </ul>

## SEPTEMBER

CHAPTER 9 PYTHON-LOOPING AND TKINTER GUI		TEACHING PERIODS
		06
1 <sup>ST</sup> WEEK	<ul style="list-style-type: none"> <li>• Introduction to programming</li> <li>• Python Basics</li> <li>• Loops in python</li> </ul>	
2 <sup>ND</sup> WEEK	<ul style="list-style-type: none"> <li>• Types of Python Loops</li> <li>• Conditional loops</li> <li>• Break statement, Continue statement</li> </ul>	
3 <sup>RD</sup> WEEK	<b>REVISION</b>	
4 <sup>TH</sup> WEEK	<b>POST-MID EXAMINATION</b>	

## OCTOBER

CHAPTER 9 PYTHON-LOOPING AND TKINTER GUI CHAPTER 10 PYTHON-LOOPING AND TKINTER GUI		TEACHING PERIODS
		06
1 <sup>ST</sup> WEEK	<ul style="list-style-type: none"> <li>• Tkinter</li> <li>• Book Work</li> <li>• Activity</li> </ul>	
2 <sup>ND</sup> WEEK	<ul style="list-style-type: none"> <li>• Introduction to AI</li> <li>• Future possibilities of AI</li> <li>• Ethical Concerns</li> </ul>	
3 <sup>RD</sup> WEEK	<ul style="list-style-type: none"> <li>• <b>Activity</b></li> </ul>	
4 <sup>TH</sup> WEEK		

## NOVEMBER

CHAPTER/TOPIC		TEACHING PERIODS
		23
1 <sup>ST</sup> WEEK	<b>REVISION</b>	
2 <sup>ND</sup> WEEK	<b>REVISION</b>	
3 <sup>RD</sup> WEEK	<b>FINAL TERM EXAMINATION</b>	
4 <sup>TH</sup> WEEK	<b>FINAL TERM EXAMINATION</b>	