BHARATIYA VIDYA BHAVAN, KOCHI KENDRA YEAR PLAN 2025 -2026 CLASS VIII - ENGLISH

					1
MONTH	HONEYDEW	IT SO HAPPENED	GRAMMAR	WRITING	READING Read the World
JUNE 20 days	Unit 1 - The Best Christmas Present in the World The Ant and the Cricket	Unit 1 - How the Camel got his hump	 * Tenses (Simple Past and Past Perfect) * Phrasal Verbs 	* Informal Letter (Letter to grandparent)	Unit 1- The Regimental Myna Unit 2- The Great Race of Mercy
	(Poem)		(not to be tested for Mid Term Evaluation I)	3	
JULY 22 days	Unit 2 - The Tsunami (Make a PPT/ Documentary on any one of the major Tsunamis) (Reading only & not to be tested) Geography Lesson(Poem)	Unit 2-Children at Work	*Active and passive voice	*Diary Entry	Unit 3 - An Accident Unit 4 - Train Diary
		MIDTERM EV	ALUATION-I (25 July – 1)	August)	
AUGUST 19 days	Unit 4- The Last Bargain (Poem)	Unit 3 - The Selfish Giant		*Story completion using given cues/ opening sentence.	Unit 5 - Hanuman and I <u>Vacation assignment</u> Unit 17 - The Different Deserts of India Unit 18 - Reading in the 21st Century
SEPTEMBER 17 days	Unit 4 - Bepin Choudhury's Lapse Of Memory Unit 5 -The School Boy (Poem)	Unit 4 - The Treasure Within (Reading Only)	* Tenses (Simple Past & Present Perfect)	*Informal letter (Letter to a friend)	Unit 6 - The Walking Stick Story Unit 7 - Project Tiger

OCTOBER 20 days	Unit 3 – Glimpses of the Past (Reading/PPT)		*Direct and Indirect speech (Statements, Interrogatives -Wh questions)		Unit 8 - Baking Across Borders Unit 9 - The Dinner Party
		TERM END EVA	LUATION (10 October - 23	October)	
NOVEMBER 20 days	Unit 5 - The Summit Within Unit 8-On the Grasshopper and Cricket (Poem)	Unit 5 - Princess September	* Phrases using 'at' (<i>The</i> <i>SummitWithin-</i> page no. 78- Honeydew)	*Descriptive writing (based on a place)	Unit 10 - The Durian and Me Unit 11 - Hearts and Hands
DECEMBER 17 days	Unit 6 - This is Jody's Fawn		*Direct and indirect speech (Yes/No question)		Unit 12 - Chanakya and the King <u>Vacation assignment</u> Unit 19 - UNESCO Case Studies in Asia Unit 20 - A Navigator of Distant Stars
	MID TERM EVALUATION- II (15 December - 20 December)				

JANUARY 20 days	Unit 7 - A Visit to Cambridge	Unit 8 - Jalebis	* Degrees of Adjectives * Use of ' both' & ' all' in sentences	*Notice Writing - Draft a notice for the school notice board.	Unit 13 - The Book of Nature
FEBRUARY 20 days	Unit 8-A Short Monsoon Diary	Unit 6 - The Fight Unit 11 - Ancient Education System of India (Reading only)	*Simple Past & Past Continuous	*Descriptive writing (based on an incident)	Unit 14 - The Old Man at the Bridge Unit 15 - A Wild

		Little Thing Unit 16 - The Road to the Moon <u>Vacation assignment</u> Unit 21 - The Weightlifting Legacy of Manipur Unit 22 - How Intelligent Can a Computer Be? Unit 23 - Owens vs Master Race Unit 24 - The Burglar in the Bathroom					
MARCH 16 days	REVISION						
	FINAL EXAMINATION (9 March -21 March)						

	BHARATIYA VIDYA BHAVAN, KOCHI			
	YEAR PLAN FOR THE ACADEMIC YEAR 2025-2026			
	STD : VIII			
MONTH	SUBJECT : HINDI			
MONTH	TOPIC			
	लाख की चूड़ियाँ			
जून	भगवान के डाकिए			
	अपठित गद्यांश			
	मुहावरे			
	बस की यात्रा			
	बाल महाभारत -पांडवों और कौरवों के सेनापति , पहला ,दूसरा और तीसरा दिन			
जुलाई	दीवानों की हस्ती - कवि परिचय और केवल वाचन केलिए			
	अव्यय - क्रिया विशेषण अव्यय , संबंधबोधक अव्यय , समुच्चयबोधक अव्यय ,			
	विस्मयादिबोधक अव्यय			
MID-TERM EVALUAT) , अपठित गद्यांश	ION - 1 PORTIONS - लाख की चूड़ियाँ , भगवान के डाकिए , अव्यय , मुहावरे , पठित गद्यांश (पांडवों और कौरवों के सेनापति			
	बाल महाभारत -चौथा , पाँचवाँ और छठा दिन), सातवाँ ,आठवाँ और नवाँ दिन			
अगस्त	कबीर की साखियाँ			
	सुदामा चरित			
	कहानी लेखन			
	अनौपचारिक पत्र - बधाई पत्र			
सितंबर	समास - अव्ययीभाव समास ,तत्पुरुष समास ,द्वंद्व समास			
	अनुच्छेद लेखन - मन के हारे हार है मन के जीते जीत			
END - TERM EVALUAT वसंत : ल	ION-1PORTIONS ाख की चूड़ियाँ , बस की यात्रा , भगवान के डाकिए , कबीर की साखियाँ , पठित गद्यांश / पद्यांश (वसंत)			
	मास , अव्यय , मुहावरे , अपठित गद्यांश			
	ठित गद्यांश (FIRST TERM CHAPTERS)			
लेखन ः ब	धाई पत्र , अनुच्छेद लेखन ,कहानी लेखन			
	पानी की कहानी - कला समेकित क्रियाकलाप बाल महाभारत - भीष्म शर - शय्या पर			
अक्तूबर				
	यह सबसे कठिन समय नहीं - केवल वाचन के लिए			
	क्या निराश हुआ जाए			
नवंबर	समास - कर्मधारय , द्विगु , बहुव्रीहि			
	बाल महाभारत - बारहवाँ दिन , अभिमन्यु पर के पन			
दिसंबर	बाल महाभारत - युधिष्ठिर की चिंता और कामना , भूरिश्रवा,जयद्रथ और आचार्य द्रोण का अंत			
	अनुच्छेद लेखन - प्रकृति की रक्षा मानव की सुरक्षा			

MID-TERM -2 PORTIONS - क्या निराश हुआ जाए , सूर के पद , समास (कर्मधारय , द्विगु , बहुव्रीहि), पठित गद्यांश (बारहवाँ दिन ,अभिमन्यु , युधिष्ठिर की चिंता और कामना , भूरिश्रवा,जयद्रथ और आचार्य द्रोण का अंत)अपठित गद्यांश

जनवरी	जहाँ पहिया है
	अकबरी लोटा - कलासमेकित क्रियाकलाप - केरल और छत्तीसगढ़ की शिल्पकला का परिचय
	बाल महाभारत - कर्ण और दुर्योधन भी मारे गए , अश्वत्थामा , यधिष्ठिर की वेदना
	औपचारिक पत्र - शिकायती पत्र
	बाज और साँप
फरवरी	मुहावरे
	कहानी लेखन
	बाल महाभारत - पांडवों का धृतराष्ट्र के प्रति व्यवहार , श्रीकृष्ण और युधिष्ठिर
ਸਾਰ	पुनरावृत्ति

PORTIONS FOR FINAL EXAMINATIONS :-

वसंत	ः बस की यात्रा , भगवान के डाकिए , क्या निराश हुआ जाए , जहाँ पहिया है , सूर के पद , बाज और साँप , पठित गद्यांश (वसंत)
व्याकरण	: समास (First term & Second term), मुहावरे (First term & Second term), अव्यय , अपठित गद्यांश
लेखन	: अनुच्छेद लेखन (Second term) ,औपचारिक पत्र (शिकायती पत्र) , कहानी लेखन
ताल महाभा	रन , परित्र रात्रगणि (Jan 8 Eak Dartians)

बाल महाभारत : पठित गद्यांश (Jan &Feb Portions)

			IDYA BHAVAN, KOCHI KENDRA R THE ACADEMIC YEAR 2025-26 MALAYALAM CLASS - VIII	
MONTH	TOPIC	SUB-TOPICS	CONCEPTS	EVALUATION
ജൂൺ	ഇനി ഞാൻ ഉണർന്നിരിക്കാം	1.സാന്ദ്രസൗഹൃദം (പദ്യം)	സൗഹൃദത്തിന്റെ മഹത്ത്വം. കവി, കാലഘട്ടം, പ്രസ്ഥാനം. (രാമപുരത്തു വാര്യരുടെ കുചേലവൃത്തം വഞ്ചിപ്പാട്ട്)	
	വ്യാകരണം	കർത്തരി- കർമ്മണി	വാക്യപരിവർത്തനം	
ജൂലൈ	കണ്ണു വേണം ഇരുപുറമെപ്പോഴും	2.രണ്ടു മത്സ്യങ്ങൾ (ഗദ്യം)	പാരിസ്ഥിതികാവബോധം, ചെറുകഥ, പ്രകൃതിയോടിണങ്ങിയുള്ള ജീവിതരീത് , സഹജീവിസ്നേഹം _. (കഥ - അംബികാസുതൻ മാങ്ങാട്)	MID TERM EVALUATION -1 1.സാന്ദ്രസൗഹൃദം 2.രണ്ടു മത്സ്യങ്ങൾ
	വ്യാകരണം	വിഭക്തി	സമസ്തപദങ്ങളുടെ സൗന്ദര്യം, പദങ്ങളുടെ ചേർച്ച	
ആഗസ്റ്റ്	പിന്നെയും പൂക്കുമീ ചില്ലകൾ	3.പുതുവർഷം (പദ്യം)	* ശ്രീമതി വിജയലക്ഷ്മിയുടെ പുതുവർഷം എന്ന കവിത അമ്മ എന്ന ബിംബത്തെ പൊലിപ്പിച്ചെടുക്കുന്നു.	
	*വ്യാകരണം	*അവധാരണം		
സെപ്റ്റംബ ർ	പിന്നെയും പൂക്കുമീ ചില്ലകൾ	4. ആ വാഴവെട്ട് (ഗദ്യം) (വാചികം) HPC	കാർഷികസംസ്കൃതി, കർഷകർ നേരിടുന്ന അവഗണന, അധികാരത്തിന്റെ ദാക്ഷിണ്യമില്ലായ്മ. (പൊൻകുന്നം വർക്കിയുടെ 'ആ വാഴവെട്ട്')	
	*രചന	*വാക്യപ്രയോഗം		

ഒക്ടോബ ർ	ഇനി ഞാനുണർന്നിരി ക്കാം	5. അമ്മമ്മ (ഗദ്യം)	പ്രി സുരേന്ദ്രൻ - രോമ്മമ്മ്വ ത്യാഗത്തിന്റെ മഹത്വം, സ്നേഹത്തിന്റെ പവിത്രത, ആധുനിക കഥാകൃത്ത്	TERM END EVALUATION 1.സാന്ദ്രസൗഹൃദം 2.രണ്ടു മത്സ്യങ്ങൾ 3. പുതുവർഷം അവധാരണം കർത്തരി- കർമ്മണി പ്രയോഗങ്ങൾ, വിഭക്തി
നവംബർ	ഓർമ്മകൾക്കെന്തു സുഗന്ധം	6 നനയാത്ത മഴ (ഗദ്യം)	പ്രകൃതി - സാഹിത്യകൃതികളിൽ, വ്യക്തിജീവിതത്തിൽ- അനുഭവക്കുറിപ്പ്. പ്രകൃതി പ്രതിഭാസങ്ങൾ ചെലുത്തുന്ന സ്വാധീനം. (ശ്രീമതി പ്രിയ എ.എസിന്റെ ഓർമ്മക്കുറിപ്പ്)	
ഡിസംബർ	കാലം ദർശിച്ച രസാനുഭൂതികൾ	7. വഴിയാത്ര (ഗദ്യം) (വാചികം) <mark>HPC</mark>	പഴയകാല യാത്രാനുഭവങ്ങൾ രസകരമായി പങ്കുവെയ്ക്കുന്ന ഇ വി കൃഷ്ണപിള്ളയുടെ വഴിയാത്ര എന്ന ഓർമ്മക്കുറിപ്പ്	
ജനുവരി	അന്യ ജീവനുതകി സ്വജീവിതം	8. വേദം (പദ്യം)	യൂസഫലി കേച്ചേരിയുടെ വേദം എന്ന	MID TERM EVALUATION-II 1.അമ്മമ്മ 2.നനയാത്ത മഴ വാക്യപ്രയോഗം കർത്തരി- കർമ്മണി പ്രയോഗങ്ങൾ
	രചന	കത്ത്	സാമൂഹികാവബോധം, ഭാഷാസിദ്ധി, രൂപഘടന	

പി ഫെബ്രുവ രി		9.എണ്ണ നിറച്ച കരണ്ടി (ഗദ്യം)	പരിശ്രമത്തിലൂടെ ജീവിതവിജയത്തിലേയ്ക്ക് (സാഹിത്യകാരൻ പൗലോ കൊയ്ലോയുടെ ആൽക്കെമിസ്ററ് എന്ന നോവലിലെ ഒരു ഭാഗം)	
	രചന ഉ		വിഷയജ്ഞാനം , ആശയക്രോഡീകരണം, ഭാഷാപ്രയോഗ സാമർത്ഥ്യം	
മാർച്ച്	പരീക്ഷ (10.ധർമ്മിഷ്ഠനായ രാധേയൻ (ഗദ്യം) (വാചികം) ആവർത്തന പാഠം	ഭാരതീയ ഇതിഹാസങ്ങളിലുള്ള അവബോധം.നോവൽ സാഹിത്യം നോവലിസ്റ്റ്, മാനുഷികമൂല്യങ്ങൾ (പി.കെ. ബാലകൃഷ്ണന്റെ ' ഇനി ഞാൻ ഉറങ്ങട്ടെ 'എന്ന നോവൽ)	FINAL EXAMINATION 1.രണ്ടുമത്സ്യങ്ങൾ 2.പുതുവർഷം 3. വേദം 4.എണ്ണ നിറച്ച കരണ്ടി 5.നനയാത്ത മഴ വിഭക്തി കർത്തരി- കർമ്മണി പ്രയോഗങ്ങൾ അവധാരണം വാക്യപ്രയോഗം ഉപന്യാസം കത്ത് (ഔദ്യോഗികം)

			AVAN, KOCHI KENDRA N 2025-26
			VIII
MONTH	TOPIC	SANS SUB-TOPIC	CONCEPTS
NONTH		१ सभाषतान	कथाश्रवणे, वाचने, लेखने च तात्पर्यम्। लकारप्रयोगसामर्थ्यम्।
JUNE	पद्यम्	5	
JULY	कथा	2.बिलस्य वाणी न कदापि मे श्रुता, 3 डिजीभारतम् (क्रियाकलापम्) व्याकरणकार्याणि	सद्व्यवहारः। व्याकरणप्रयोगसामर्थ्यम्। सुभाषितश्रवणे , वाचने लेखने च तात्पर्यम्।
		A EVALUATION 1 · 25/7/25 to 1/8	/ 25; LESSON 1 , 2 & सन्धिः , संख्या (50 - 75) , प्रत्ययाः ,
	उपपदविध	भक्तयः , लकारपरिवर्तनम , अशदधिर	रंशोधनम् , अनुवादं कुरुत ,नदी शब्दः ,अव्ययानि।
	• .		
AUGUST	पदयम	4.सदैव पुरतो निधेहि चरणम्	जागरणस्य महत्वम्। स्भाषित श्रवणे वाचने लेखने च तात्पर्यम्।
	10(11)	व्याकरणकार्याणि	सुभाषितानां पठनेन मल्यावबोधः।
		5.कण्टकेनैव कण्टकम्	
SEPTEMBER	कथा		
SEPTEIVIDER	कया	(क्रियाकलापम्) व्याकरणकार्याणि	कथापरिचयः। व्याकरणकार्यानाम् अवबोधः। श्रवणे वाचने च तात्पर्यम्।
		(क्रियोकलापम्) व्यक्तिरणकायाणि	
		7. भारतजनता८हम् (क्रियाकलापम्)	
OCTOBER	संभाषणम्	9.सप्तभगिन्य: , व्याकरणकार्याण	राष्ट्रस्नेहम्।
		<u> </u>	
	TERM END E	VALUATION 1; 10/10/25 to23/10/2	25 ; LESSONS- 1,2,4,5 & सन्धिः , संख्या 75-100) , प्रत्ययाः ,
		उपपदविभक्तयः , लकारपरिवर्त	नम् , अशुद्धिसंशोधनम् , अनुवादं कुरुत ।
NOVEMBER	पदयम्	10.नीति नवनीतम्, व्याकरणकार्याणि	जीवनविजयप्राप्त्यर्थसद्विचाराः
			सन्धिकार्याणां पठनम्
		11.सावित्री बाई फुले,	
DECEMBER	जीवचरित्रम्	12 . कः रक्षति कः रक्षितः (मौखिकम्	
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		,,	पॅठनम् ।
11D TERM EVA	LUATION 2; 1	5/12/25 TO 20/12/25 ; Lessons-9,:	10,11 रचानात्मककार्यम् - चित्रवर्णनम्, अनुवादः, अश्द्धिसंशोधन
			,उपपदविभक्तिः
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JANUARY	जीवचरित्रम्	13. क्षितौ राजते भारतस्वर्णभूमिः	' गणित-ज्योतिशास्त्रज्ञम् आर्यभटम् अधिकृत्य पठनम्
	Ì	13. क्षितौ राजते भारतस्वर्णभूमिः	गणित-ज्योतिशास्त्रज्ञम् आर्यभटम् अधिकृत्य पठनम्
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BHARATIYA VIDYA BHAVAN, KOCHI

YEAR PLAN FOR THE ACADEMIC YEAR 2025-2026

CLASS-VIII

MATHEMATICS

MATHEMATICS				
MONTH	ΤΟΡΙϹ	SUB-TOPICS	CONCEPTS	
JUNE	Chapter-1 Rational Numbers	Introduction	Rational numbers	
		Properties of Rational Numbers	Closure, commutativity, Associativity, Distributivity, role of zero and 1.	
	Chapter-2 Linear Equations in	Introduction	Algebraic expressions and equations.	
	One Variable	Solving Equations having the Variable on both Sides	Solving Equations having the Variable on both Sides	
		Reducing Equations to Simpler Form	Reducing Equations to Simpler Form	
	Chapter-3	Introduction	Plane surface , plane curve and polygons	
	Understanding Quadrilaterals		Convex and concave polygons	
	(Continued)	• •	Regular and Irregular polygons	
		Sum of the Measures of the Exterior Angles of a Polygon	Sum of the Measures of the Exterior Angles of a Polygon	
JULY	Chapter-3 Understanding Quadrilaterals	Kinds of Quadrilaterals	Kinds of Quadrilaterals-Trapezium, Kite, Parallelogram	
	(Continued)	*	Elements of a parallelogram	
			Angles of a parallelogram	
			Diagonals of a parallelogram	
Q			The opposite sides of a parallelogram are of equal length. The opposite angles of a parallelogram are of equal measure.	
			The adjacent angles in a parallelogram are supplementary. The diagonals of a parallelogram bisect each other.	
			Rhombus ,Rectangle, Square	

		Some Special Parallelograms	The diagonals of a rhombus are perpendicular bisectors of one another. The diagonals of a rectangle are of equal length. In a rectangle the diagonals, besides being equal in length, bisect each other. The diagonals of a square are perpendicular bisectors of each other.
JULY	Chapter-4 Data Handling	Looking for Information	Data Pictograph, bar graph, Double bar graph
		Circle Graph or Pie Chart	Data can also be represented using a circle graph or pie chart. A circle graph shows the relationship between a whole and its part. Interpretation and Drawing of pie charts
	MID TERM EVALUA	TION I- JULY 25 TO AU	JGUST 1 {CHAPTERS 1, 2 AND 3}
AUGUST	Chapter-4 Data Handling (Continued)	Chance and Probability	There are certain experiments whose outcomes have an equal chance of occurring. A random experiment is one whose outcome cannot be predicted exactly in advance. Outcomes of an experiment are equally likely if each has the same chance of occurring.
			Probability of an event.
			Chance and probability related to real life
	Chapter 5 - Squares and Square roots	Introduction	If a natural number m can be expressed as n ² , where n is also a natural number, then m is a square number.
4		Properties of Square Numbers	All square numbers end with 0, 1, 4, 5, 6 or 9 at units' place. Square numbers can only have an even number of zeroes at the end.
		Some More	Patterns of square numbers
)	Interesting patterns	Other patterns in squares
		Finding the Square of a Number	Finding the Square of a Number Pythagorean triplets
		Square Roots	Square root is the inverse operation of square. There are two integral square roots of a perfect square number. Positive square root of a number is denoted by the symbol V.
			Finding square roots

			Finding square root through repeated subtraction
			Finding square root through prime factorisation
			Finding square root by division method
		Square Roots of Decimals	Square Roots of Decimals
SEPTEMBER	Chapter -6	Introduction	Hardy Ramanujan numbers
	Cube and Cube Roots	Cubes	Numbers obtained when a number is multiplied by itself three times are known as cube numbers. If in the prime factorisation of any number each factor appears three times, then the number is a perfect cube. Some Interesting Patterns Smallest multiple that's a perfect cube
		Cube Roots	The symbol which denotes cube root
			Cube root through prime factorisation method
	Chapter-7 Comparing Quantities	Recalling Ratios and Percentages	Ratios and Percentages
		Finding Discounts	Discount is a reduction given on marked price. Discount = Marked Price – Sale Price . Discount can be calculated when a discount percentage is given. Discount = Discount % of Marked Price
			Estimation in percentages
Ś		Sales Tax/Value Added Tax/Goods and Services Tax	Additional expenses made after buying an article are included in the cost price and are known as overhead expenses. CP = Buying price + Overhead expenses . Sales tax is charged on the sale of an item by the government and is added to the Bill Amount. Sales tax = Tax% of Bill Amount . GST stands for Goods and Sales Tax/Value Added Tax/Goods and Services Tax, Services Tax and is levied on supply of goods or services or both.
		Compound Interest	Compound interest is the interest calculated on the previous year's amount (A = P + I)
		Deducing a Formula for Compound Interest	Amount A = P(1+ R/100)^n

Comparing Quantities (Continued) Compound Interest Formula Addition and Subtraction of Algebraic Expressions and Identities Addition and Subtraction of Algebraic Expressions Addition and Subtraction of Algebraic Expressions Multiplication of Algebraic Expressions: Introduction Multiplication of Algebraic Expressions: Introduction Multiplication of Algebraic Expressions: Introduction Multiplying a Monomial by a Polynomial Multiplying 2 monomials Muttiplying a Monomial by a Polynomial Multiplying 3 or more monomials TERM END EVALUATION OCTOBER 10 TO OCTOBER 23 (CHAPTERS-1,2,3,4,5, 6 AND 7) NOVEMBER Chapter -8 Algebraic Expressions and Identities (Continued) Multiplying a Polynomial Polynomial Polynomial Multiplying a binomial by a binomial Multiplying a binomial by a trinomial NOVEMBER Chapter -9 Mensuration Introduction Perimeter and area of plane figures(Square , Rectangle, Triangle, Parallelogram) Area of a Polygon Area of a Rhombus Solid Shapes Surface area of a cuboid = 2(lb + bh + hil) Surface area of a cuboid = 2(lb + bh + hil) Surface area of a cuboid = 2(lb + bh + hil) Surface area of a cuboid = 2(lb + bh + hil) Lateral surface area of a cuboid = 2h(l + b) Iateral surface area of a cuboid = 2h(l + b) Iateral surface area of a cuboid = 2h(l + b)	OCTOBER	Chapter 7	Applications of	Applications of Compound Interest Formula
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$ \begin{array}{ c c c c c } Surface Area of \\ Cube, Cuboid and \\ Cylinder \end{array} & \begin{array}{ c c c c c } Surface area of a cuboid = 2(lb + bh + hl) \\ \hline Surface area of a cube = 6l^2 \\ \hline Surface area of a cylinder = 2\pi r(r + h) \\ \hline Lateral surface area of a cuboid = 2h(l + b) \\ \hline lateral surface area of a cube = 4l^2 \\ \hline Curved surface area of a cylinder = 2\pi rh \end{array} $	-		Solid Shapes	Faces of Cube, Cuboid, Cylinder
CylinderSurface area of a cylinder = $2\pi r(r + h)$ Lateral surface area of a cuboid = $2h(l + b)$ lateral surface area of a cube = $4l^2$ Curved surface area of a cylinder = $2\pi rh$			Surface Area of	Surface area of a cuboid = 2(lb + bh + hl)
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Iateral surface area of a cube = 4l 2Curved surface area of a cylinder = 2πrh			Cymrael	Surface area of a cylinder = $2\pi r(r + h)$
Curved surface area of a cylinder = 2π rh				Lateral surface area of a cuboid = 2h(l + b)
				lateral surface area of a cube = 4l ²
Volume of Cube Volume of a cuboid = $1 \times h \times h$				Curved surface area of a cylinder = $2\pi rh$
			Volume of Cube,	Volume of a cuboid = $1 \times b \times h$
Cuboid and Cylinder				Volume of a cube = I ³
Volume of a cylinder = $\pi r^2 h$			cymuci	Volume of a cylinder = $\pi r^2 h$

Ex		Volume and Capacity	Volume and Capacity
Exp			
Exp			
	apter-10	Introduction	Introduction
	ponents and	a	
PU	wers	Powers with	Numbers with negative exponents obey the
		Negative Exponents	following laws of exponents.
		Exponents Laws of Exponents	Laws of exponents
		•	
		Use of Exponents	Comparing very large and very small numbers
		to Express Small Numbers in	
		Numbers in Standard Form	
NAIT			O DECEMBER 20 { CHAPTERS 8,9 }
IVIIL		IN II - DECEIVIDER 15 I	O DECEMBER 20 { CHAPTERS 6,5 }
	apter-11 Direct	Introduction	Introduction
-	d Inverse	Direct Proportion	Two quantities x and y are said to be in direct
Pro	oportion		proportion if they increase (decrease) together in
			such a manner that the ratio of their
			corresponding values remains constant.
		Inverse Proportion	Two quantities x and y are said to be in inverse
			proportion if an increase in x causes a
		• •	proportional decrease in y (and vice-versa) in
			such a manner that the product of their
			corresponding values remains constant.
	apter-13	Introduction	Introduction
-	troduction to	Line graph	A line graph displays data that changes
Gra	aphs		continuously over periods of time
			A line graph which is a whole unbroken line is
			called a linear graph.
			For fixing a point on the graph sheet we need, x-
			coordinate and y-coordinate
			The relation between dependent variable and
			independent variable is shown through a graph.
		Some Applications	Application of line and linear graphs
	apter-12	Introduction	Factors of natural numbers
			Factors of algebraic expressions
		What is	Method of common factors
		Factorisation?	Factorisation by regrouping terms
			Identities

MARCH REVISION MARCH REVISION				Factorisation using identities		
Algebraic Expressions Division of polynomial by monomial Division of Algebraic Expressions Algebraic Polynomial ÷ Polynomial ÷ Polynomial)				Factors of the form (x+a)(x+b)		
MARCH REVISION			Algebraic	Division of a monomial by another monomial		
Algebraic (Polynomial ÷ Polynomial) Expressions Continued (Polynomial ÷ Polynomial) MARCH REVISION			expressions	Division of polynomial by monomial		
Expressions Continued (Polynomial ÷ Polynomial)			Division of	Division of Algebraic Expressions		
Continued (Polynomial ÷ Polynomial) MARCH REVISION			Algebraic	(Polynomial ÷ Polynomial)		
MARCH REVISION (Polynomial ÷ Polynomial)			Expressions			
MARCH REVISION			Continued			
MARCH REVISION			(Polynomial ÷			
			Polynomial)			
FINAL EXAMINATION MARCH 9 TO MARCH 21	ARCH	REVISION				
	FINAL EXAMINATION MARCH 9 TO MARCH 21					
(CHAPTERS- 8,9,10,11,12,13) + FIRST TERM CHAPTERS (2 , 3 & 5)						

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PHYSICS				
MONTH	TOPIC	SUB-TOPICS	CONCEPTS	
JUNE	Chapter 8-Force and Pressure (Up to 8.6)	Force- a push or pull, forces are due to an interaction, exploring forces, force can change state of motion, shape of an object.	Force,Forces are due to interaction,Effects of force	
JULY	Chapter 8 - Force and Pressure (contd) REVISION MID-TERM EVALUATION I (25/07/2025-01/08/2025) (CHAPTER 8)	Contact forces,non-contact forces.Pressure, pressure exerted by liquids and gases, atmospheric pressure.	Contact force- Muscular for Frictional force , Non conta force- Magnetic force, Electrostatic force, Gravitatio force,Pressure, pressure exer by liquids and gases, atmospheric pressure	
AUGUST	Chapter 9- Friction	Force of friction, Factors affecting friction,Friction is a necessary evil,Increasing and reducing friction,Wheels reduce friction, Fluid friction.	Friction, Factors affecting friction- Nature of the surfa Types of friction- Static fricti sliding friction, Rolling fricti Advantages and disadvantage friction. Increasing and reducing fricti Fluid friction- drag, Methods reduce fluid friction.	

SEPTEMBER	Chapter10- Sound (Up to 10.3)	Sound produced by vibrating body, Sound produced by Humans. Sound needs a medium for propagation,	Vibrations, Musical instruments and vibrating parts, Production of sound in Humans
OCTOBER	Chapter 10 -Sound (10.4 and 10.5) REVISION TERM END EVALUATION I (10/10/2025-23/10/2025) (CHAPTERS 8 & 9)	We hear sound through our ears. Amplitude, time period and frequency of vibration,	Propagation of sound in different media (Solid,liquid,gas).Process of hearing, Amplitude, time period, frequency
NOVEMBER	Chapter 10 -Sound (Contd) Chapter 12-Some Natural Phenomena (upto 12.4)	Audible and in-audible sound Noise and music, Noise pollution. Lightning, charging by rubbing Types of charges and their interactions Transfer of charge	Audible and in-audible sound Noise and music, Noise pollution. Charged and uncharged objects, Charging by rubbing, Static charges Electroscope and its working, Earthing
DECEMBER	Chapter 12-Some Natural Phenomena (CONTD) REVISION MID-TERM EVALUATION II (15/12/2025 -20/12/2025) (CHAPTER 10 & 12)	Story of lightning,lightning safety. Earthquakes, What is an earthquake?, What causes an earthquake?, protection against earthquakes	Lightning,Lightning conductor, Earthquakes, its causes , protection against earthquakes

JANUARY	Chapter 13- Light((Up to 13.4)	What makes things visible, laws of reflection, Regular and diffused reflection.	Incident ray, reflected ray, Angle of incidence, angle of reflection, laws of reflection,regular and diffused reflection.
FEBRUARY	Chapter 13-Light (contd) or coloured. applications,Kaleido Chapter 13-Light (contd) or coloured. applications,Kaleido What is inside our eyes? rsion of light, Diffe Care of Eyes.Visually challenged persons can read and write, What is vision,near point,		Multiple reflection and its applications,Kaleidoscope,Dispe rsion of light, Different parts of eye, blind spot, Persistance of vision,near point, defects of eye,Care of eyes,Braille system.
MARCH	REVISION FINAL EXAMINATION (09/03/2026 -21/03/2026) (CHAPTERS 10,12,13 & 30% from TERM 1-(CHAPTER 8 TOPIC 8.8 - PRESSURE & CHAPTER 9 TOPIC 9.6 - FLUID FRICTION)		

	BHARATIYA VIDYA BHAVAN ,KOCHI					
	YEAR PLAN FOR THE ACADEMIC YEAR 2025-'26					
		STD VIII CHEMISTR	Y			
MONTH	TOPICS	SUB-TOPICS	CONCEPTS			
June	Coal and Petroleum	 Inexhaustible Natural Resources Exhaustible Natural Resources Coal 	 Inexhaustible Natural Resources Exhaustible Natural Resources Fossil fuels. Properties and uses of Coal Story of Coal Products obtained from Coal - Coke, Coal tar and Coal gas 			
July	Coal and Petroleum1. Petroleum2. Natural Gas 3. Some Natural Resources are limited		 Formation of Petroleum Refining of Petroleum Constituents and uses of petroleum Advantages of Natural gas Disadvantages of fossil fuels PCRA 			
July August	Revision Mid Term Evaluation - I (25/07/2025 to 1/8/2025) Chapter 3 -Coal and Petroleum					
August	Combustion and Flame1. What is combustion? 2. How do we control fire?		 Combustible and non combustible substances Types of fuels Combustion Conditions required for combustion. Ignition Temperature Flammable and Inflammable substances 			
September	Combustion and Flame	1 How do we control fire? (Continued) 2. Types of combustion	 Different types of fire extinguishers Rapid Combustion, Spontaneous combustion and Explosion. 			
October	Combustion and Flame	 Flame Structure of a Flame Revision 	 Flame Different zones of candle flame 			

	Term End Evaluation (10/10/2025 to 23/10/2025)
October	Chapter 3 Coal and Petroleum
	Chapter 4 Combustion and Flame (4.1, 4.2 and 4.3)

November	Combustion and Flame	 What is a Fuel? Fuel Efficiency Burning of Fuels Leads to Harmful Products 	 Characteristics of an ideal fuel. Calorific value and numericals. Harmful effects of Unburnt Carbon particles Harmful effects of Carbon monoxide gas. Acid rain Global warming CNG as a cleaner fuel 	
December	Chemical Effects Of Electric Current	 Do Liquids Conduct Electricity? Chemical Effects of electric current Revision 	 Conductors and Insulators with examples. Heating effect of electric current. Magnetic effect of electric current. Good and poor conducting liquids. Electrodes 	
December		Mid Term Evaluation - II (15/1 hapter 4 Combustion and Flame		
January	Chemical Effects Of Electric Current	 Chemical Effects of electric current .(Continued) Electroplating 	 Process and chemical effects of Electrolysis. 2. Process of electroplating. Uses and advantages of electroplating. 	
February	Chemical Effects Of Electric Current	1 Electroplating. (Continued) Revision	1.Advantages of Chromium, Tin and Zinc metals for electroplating	
MarchFinal Examination (09/03/2026 to 21/03/2026) Chapter 4 Combustion and Flame (30% of Term 1 - 4.1, 4.2, 4.3) Chapter 4 Combustion and Flame (4.4, 4.5, 4.6 and 4.7) (Combustion and Flame-Full chapter) Chapter 11 Chemical Effects Of Electric Current				

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	BH	ARATIYA VIDYA BHAVAN,KOCHI KENDRA	
		AR PLAN FOR THE ACADEMIC YEAR 2025-2026	
	STD : VIII	SUBJECT : BIOLOGY	
	MONTH	TOPIC	
	JUNE	Chapter 1: Crop Production and Management	
	JULY	Chapter 2: Microorganisms: Friend and Foe	
		I (JULY 25 -AUGUST 1) CHAPTER 1: CROP PRODUCTION AND MANAGEMENT	
	AUGUST	Chapter 2: Microorganisms: Friend and Foe (Continued)	
	SEPTEMBER	Chapter 2: Microorganisms: Friend and Foe (Continued) Chapter 5: Conservation of plants and animals	
	OCTOBER	Chapter 5: Conservation of plants and animals (Continued)	
	CROP PI	REVISION TERM END EVALUATION (OCTOBER 10-23) CHAPTERS : 1 RODUCTION AND MANAGEMENT TER 2: MICROORGANISMS: FRIEND AND FOE	
		Chapter 5: Conservation of plants and animals (Continued)	
	NOVEMBER	Chapter 6: Reproduction in animals	
	DECEMBER	Chapter 6: Reproduction in animals (Continued)	
		TERM EVALUATION II (15 DECEMBER – 20) CHAPTER 5: VATION OF PLANTS AND ANIMALS	
	JANUARY	Chapter 6: Reproduction in animals (Continued) Chapter 7: Reaching the age of adolescence .	
	FEBRUARY	Chapter 7: Reaching the age of adolescence. (Continued)	
	MARCH	REVISION	
		FINAL EXAMINATION (MARCH 9 - 21) CHAPTER 2: MICROORGANISMS: FRIEND AND FOE, TILL 2.4 (HARMFUL MICROORGANISMS NOT INCLUDED) AND FULL PORTIONS OF SECOND TERM CHAPTER 5: CONSERVATION OF PLANTS AND ANIMALS CHAPTER 6: REPRODUCTION IN ANIMALS CHAPTER 7: REACHING THE AGE OF ADOLESCENCE	
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	BHARATIYA VIDYA BHAVAN, KOCHI KENDRA YEAR PLAN FOR ACADEMIC YEAR 2025-2026 CLASS -VIII SUBJECT -SOCIAL SCIENCE		
MONTH	TOPIC	SUB-TOPICS	CONCEPTS
June	1.Resources (G)	Types of Resources, Natural resources, Human made resources, Human resources, Conserving Resources, principles of sustainable development (box to be taught) Glossary to be taught.	Utility, value, patent, technology, natural resources, stock of resource, renewable and nonrenewable resources, Human made resources, human resources, conservation of resources, sustainable development and its principles.
	1.The Indian Constitution (C)	Why does a Country need a constitution? The Indian Constitution – Key features, Federalism, Parliamentary form of Government, Separation of powers, Fundamental Rights, Secularism. (Box on pg 14 to be taught, Glossary included)	Constitution, Federalism, Parliamentary form of Government, Separation of powers, Fundamental Rights, Secularism
	1.Introduction: How, when and where(H)	How important are dates? Which dates? How do we periodise? What is colonial? How do we know? Administration produces records, Surveys become important. What official records do not tell. Boxes not to be taught	Dates and their importance, Historians; periods, surveys, importance of records of past, calligraphists, administrative records
		6	

July	Power(H)	The Battle of Plassey, Company rule expands, The claim to Paramountcy, The Doctrine of Lapse. (Only for discussion -East India Company Comes East, East India Company begins trade in Bengal, how trade led to battles, company officials become nabobs, Tipu Sultan – The "Tiger of Mysore", War with the Marathas, Setting up a New Administration, The Company army, Conclusion.) (Boxes only for reading)	Subsidiary Alliance, Claim to Paramountcy, Doctrine of Lapse
	2.Understanding Secularism (C)- ACTIVITY	What is Secularism? Why is it Important to Separate Religion from the State? What is Indian Secularism?	Indian secularism, religious tolerance
July	2.Land, soil, water, natural vegetation and wildlife Resources(G) THIS LESSON IS NOT FOR MID TERM EVALUATION-I- CAN BE ASSESSED IN TERM END EVALUATION	Land, Land use, Conservation of Land Resource, Soil, Factors of Soil Formation, Degradation of Soil and Conservation Measures, Water, Problems of Water Availability, Conservation of Water Resources (Glossary to be taught) (Topics for discussion and Activity Land slide, A case Study, Mitigation Mechanism, Natural Vegetation and Wildlife, Distribution of Natural Vegetation,Conservation of Natural Vegetation and Wildlife)	Land use, Soil formation, Weathering, Mulching, Contour barriers, Rock dam, Terrace farming, Intercropping, contour ploughing, shelter belts
		MID TERM EVALUATION I (25/07/2025- 01/0	8/2025)

August	3.Ruling the country	The Company becomes the Diwan, Revenue for the	Permanent Settlement, The Munro System,
	side (H)	Company, The need to improve agriculture, The	Mahalwari Settlement, Indigo Cultivation,
		Problem, A new system is devised, Munroe system,	Nij Cultivation, Ryoti Cultivation
		All was not well. Crops for Europe,	
		Does colour have a history? Why the	
		demand for Indian indigo?	
		Britain turns to India. How was indigo cultivated?	
		Problems with the 'Nij cultivation. Indigo on the	
		land of riots.	
		(Topic for Activity	
		The "Blue Rebellion" and After)	
August	3. Parliament and the	Why should people decide? People and their	
	Making of Laws	representatives, The role of the Parliament,	
		A. To select the National Government	
		B. To control,guide and inform the government,	Darliement Its functions, Lab Sabha, Daive
		glossary to be taught.	Parliament- Its functions, Lok Sabha, Rajya
		(Only for discussion- How do new laws come	Sabha, Importance of Laws
		about? Unpopular and Controversial laws.)	
<u> </u>			
September	5.When people rebel	Policies and the people, Nawabs lose their power,	Residents, Sepoy, Christian Missionaries,
	1857 and after (H)	The peasants and the sepoys, Responses to reforms,	Regiment, firangis, mutiny, Peshwa.
		From Meerut to Delhi, The Rebellion spreads,	
		Aftermath.	
		(Discussion only - Through the eyes of the people,	
		A Mutiny becomes a popular rebellion, The	
		company fights back)	
		TERM END EVALUATION -I (10/10/25- 23/1	0/25)

October	4.Tribals, Dikus and the Vision of a Golden Age (Activity)(H)	How did the tribal Groups live? How did Colonial Rule Affect Tribal Lives	Dikus, kinship, hunter gatherers
October	3.Agriculture(G)	Introduction, (box in page no 23 included), Farm System, (fig no 3.2, 3.3 are included) Major Crops, Agricultural development, A Farm in India, A Farm in the USA. (Discussion only- Types of Farming, Subsistence Farming, Commercial Farming)	Primary activities, Secondary activities, Tertiary activities, Agriculture, Sericulture, Pisciculture, Viticulture, Horticulture, Farm System, Agricultural Development.
November	4.Judiciary (C)	What is the role of the Judiciary? What is an independent Judiciary? What is the Structure of the Courts in India? What are the different branches of the legal system? (criminal and civil law to be taught) Does everyone have access to the courts? -, Glossary to be taught Pictures and boxes not included	
	4.Industries(G)	Introduction, Classification of Industries, Factors Affecting Location of Industries, Industrial System. (Discussion only Industrial Regions, Distribution of Major Industries, Iron and Steel Industry, Jamshedpur, Pittsburgh)	Industry, Raw materials, Argo- based industries, Mineral based industries, Marine based industries, Forest based industries, Small Scale and Large-Scale Industries, Private Sector Industries, Public Sector Industries, Co-operative Sector, Joint sector industries, Industrial System

November	5.Understanding Margilisation (Activity)(C)	Who are Adivasis? Adivasis and Stereotyping, Adivasis and Development, Minorities and Marginalisation, Muslims and Marginalisation, Conclusion	Adivasis, hierarchy, Jati-varna, marginalisation, minorities,ghettoisation.
November/ December	6.Civilising the "Natives" Educating the Nation(H)	Education for commerce. What happened to the local schools? The Report of William Adam. New routines, New rules, The Agenda for a National Education."English education has enslaved us", Tagore's"Abode of peace" New Terms Madrasa, Linguist have to be taught. (How the British saw Education, The tradition of Orientalism, "Grave errors of the East"-only for discussion)	Wood's Dispatch, Report of William Adam, Pathshalas, Views on education by Mahatma Gandhi and Tagore's Santiniketan
		MID TERM EVALUATION -II (15/12/2025- 20/	(12/2025)
January	7.Women, Caste and Reform(H)	Introduction, Working towards change, Changing the lives of widows, Girls begin going to school, Caste and social reforms, Demands for equality and justice, Who could enter temples? (Discussion Only- Women write about women, Gulamgiri, The Non- Brahman movement, Organising for reform.(Boxes))	Sati, Untouchables, Brahmo Sabha, Education for girls, Prarthana Samaj ,Satnami movement in Central India, caste prejudice, temple entry movement.
		8	

January	5.Human resources(G)	Human resources, Distribution of population, Density of population, Factors affecting distribution of population, Population change, Patterns of population change.Boxes to be taught. (Discussion Only- Population Composition)	Human resources, pattern of population distribution, topography, climate, soil, water, minerals, social factors, cultural factors, economic factors, birth rate, death rate, migration, natural growth rate, Emigrants. Immigrants.
	6.Conforting margilisation (Activity)(C)	Invoking Fundamental rights, Laws for the Marginalised, Protecting the rights of Dalits and Adivasis, Adivasis Demand and the 1989Act.	Promoting social Justice, Reservation policy, Prevention of Atrocities Act 1989
February	8.Law and Social Justice (C)	What is a worker's worth? Enforcement of safety laws, New laws to protect the environment, Conclusion. Glossary to be taught. Only for Discussion - Introduction, Bhopal Gas Tragedy) Boxes not included	Minimum wages, consumer, Producer, Investment, worker's union, Foreign Companies and India.

8.The Making of	The Growth of Mass Nationalism, The advent of	Mass Nationalism, racial discrimination,
the National	Mahatma Gandhi, The Rowlatt	local movements in Champaran,
Movement :1870s-	Satyagraha, Khilafat agitation and the	Kheda and Ahmedabad, Rowlatt Satyagrah
1947 (H)	Non-Cooperation Movement, The March to	knighthood, Khilafat agitation and the Non
	Dandi(ONLY DANDI MARCH TO BE	Cooperation Movement, Khalifa, forest
	TAUGHT - FIRST TWO PARA) Quit India	satyagrahas, mahants, Gandhi Raja, illegal
	and later (BOXES AND TERMS NOT	eviction, Chauri Chaura, Civil Disobedience
	INCLUDED)	movement, Purna Swaraj, Salt March,
	(Discussion only- The emergence of Nationalism,	provincial autonomy, Quit India Movemen
	A nation in the making, Freedom is our birth	
	right, People's initiatives, The people's Mahatma,	
	The happenings of 1922-1929, Towards	
	independence and Partition)	
	•	
7. Public Facilities	Water and the People of Chennai, Water as Part of	Universal access to water, sanitation, Public
(Activity)(C)	the Fundamental Right to Life, Public Facilities,	facilities and basic needs
	The Government's Role, Water Supply to	
	Chennai: Is it Available to All? In Search of	
	Alternatives, Conclusion.	
	Revision	•
	FINAL EXAMINATION (09/03/2026	ГО 21/03/2026)

March

		CLASS: VIII	
MONTH	ΤΟΡΙϹ	SUB-TOPICS	CONCEPTS
IUNE	HTML	Structure of HTML tags	Structure of an HTML document Head tag and heading element
JULY	HTML	Formatting tag, marquee	To display the scroll test across the web page
AUGUST	HTML	List tag	ordered and unordered list
SEPTEMBER	MORE ON HTML	image tag	img tag with attributes
OCTOBER	TERM END EVALUATION I		
NOVEMBER	MORE ON HTML	Anchor tag	linking web pages
DECEMBER	MORE ON HTML	Table tag	,, and attributes
JANUARY	APP INVENTOR	App Development- bouncing ball	Design an app
FEBRUARY	APP INVENTOR	App Development- moving horse	Design an app
MARCH	TERM END EVALUATION II		