



**Cambridge International School
Phagwara**

(CBSE Affiliation No. 1630723, School No. 20703)



GRADE XI

HUMANITIES

ROAD MAPS

SESSION

2025-26

P.S. Attached is the yearly roadmap for the Class XI subjects. While we aim to follow it closely, changes may occur due to unscheduled holidays or other factors. Any updates will be shared timely.

POLITICAL SCIENCE 028

MONTH	TOPIC COVERED	ASSESSMENT
APRIL	1. CHALLENGES TO NATION BUILDING 2. ERA OF ONE PARTY DOMINANCE	CLASS TEST
MAY	3: PLANNED DEVELOPMENT 4: INDIA'S FOREIGN POLICY	UT 1 EXAMS 1. CHALLENGES TO NATION BUILDING 2: ERA OF ONE PARTY DOMINANCE
JULY	5. CHALLENGES TO & RESTORATION OF THE CONGRESS SYSTEM	CLASS TEST
AUGUST	6. THE CRISIS OF DEMOCRATIC ORDER REVISION OF MID TERM EXAMS	CLASS TEST
SEPTEMBER	CHAPTER 1 TO 6	MID TERM EXAMINATION (INDIAN POLITICS BOOK) CHAPTER 1, 2, 3, 4, 5, 6
OCTOBER	7. REGIONAL ASPIRATIONS	CLASS TEST
NOVEMBER	8. RECENT DEVELOPMENT IN INDIAN POLITICS	CLASS TEST
DECEMBER	REVISION OF UT2 SYLLABUS	UT 2 EXAMS 7. REGIONAL ASPIRATIONS 8. RECENT DEVELOPMENT IN INDIAN POLITICS
JANUARY 2026	REVISION FINAL TERM- CHAPTER (1 TO 8)	CLASS TEST
FEBRUARY 2026	FULL SYLLABUS	FINAL EXAMS FULL SYLLABUS (INDIAN POLITICS BOOK)

HISTORY -027

MONTH	TOPIC COVERED	ASSESSMENT
APRIL 2025	1. BRICKS, BEADS AND BONES	CLASS TEST
MAY	2: KINGS, FARMERS AND TOWNS	UNIT TEST 1 1. BRICKS, BEADS AND BONES 2. KINGS, FARMERS AND TOWNS
JULY	3: KINSHIP, CASTE AND CLASS	CLASS TEST
AUGUST	4. THINKERS, BELIEFS AND BUILDINGS	CLASS TEST
SEPTEMBER	REVISION OF MID TERM SYLLABUS	<u>MID TERM EXAM</u> CHAPTER 1, 2, 3, 4 (BOOK 1)
OCTOBER	5. THROUGH THE EYES OF TRAVELLERS	CLASS TEST
NOVEMBER	6. BHAKTI SUFI TRADITIONS 7. VIJAYANAGARA EMPIRE	CLASS TEST
DECEMBER	8. PEASANTS, ZAMINDARS AND THE STATE	UT 2 EXAMS 5. THROUGH THE EYES OF TRAVELLERS 6. BHAKTI SUFI TRADITIONS
JANUARY 2026	REVISION	<u>CLASS TEST</u>
FEBRURY 2026	CHAPTER 1 TO 8	<u>FINAL EXAMS</u>



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ROAD MAP- CLASS XI

ENGLISH CORE (301) SESSION 2025-26

SYLLABUS	
Reading	Unseen passage: 1. Descriptive passage 2. Case based study
Writing	1. Notice Writing 2. Formal Invitation and Replies 3. Letter To The Editor 4. Article Writing 5. Job Application and Bio Data
LITERATURE	
Flamingo	1. The Last Lesson 2. Lost Spring 3. Deep Water 4. The Rattrap 5. Indigo 6. The Interview
Poems(Flamingo)	1. My Mother At Sixty Six 2. Keeping Quiet 3. A Thing Of Beauty 4. Aunt Jennifer's Tigers
Vistas	1. The Third Level 2. The Tiger King 3. Memories Of Childhood Part I & II

S.NO.	MONTH	CHAPTERS TO BE COVERED	ASSESSMENT
1.	APRIL	<u>FLAMINGO - THE LAST LESSON</u> <u>POEM:</u> MY MOTHER AT SIXTY SIX <u>WRITING- NOTICE WRITING</u>	<u>CLASS TEST</u> <u>ORAL DISCUSSION</u>
2.	MAY	<u>FLAMINGO- LOST SPRING</u> <u>DEEP WATER</u> <u>POEM:</u> KEEPING QUIET	
		<u>READING: READING COMPREHENSION (Descriptive</u>	<u>UT1</u>

		<p><i>passage)</i> WRITING: NOTICE WRITING LITERATURE: FLAMINGO: THE LAST LESSON, LOST SPRING POEM: MY MOTHER AT SIXTY SIX</p>	
3.	JUNE	PROJECT	
4.	JULY	<p>FLAMINGO – THE RATTRAP VISTAS- THE THIRD LEVEL WRITING: LETTER TO THE EDITOR (Practice) FORMAL INVITATIONS & REPLIES</p>	<u>CLASS TEST</u> <u>PRACTICE WORKSHEET</u>
5.	AUGUST	<p>FLAMINGO: POEM: A THING OF BEAUTY VISTAS: THE TIGER KING WRITING— ARTICLE WRITING</p>	<u>CLASS TEST</u> <u>ORAL DISCUSSION</u>
	SEPTEMBER	<p style="text-align: center;">MID TERM EXAMS</p> <p style="text-align: center;">Syllabus covered till then</p>	
6.	OCTOBER	<p>FLAMINGO- THE INTERVIEW POEM: AUNT JENNIFER'S TIGER</p>	<u>CLASS TEST</u> <u>PRACTICE WORKSHEET</u>
7.	NOVEMBER	<p>FLAMINGO: INDIGO WRITING: JOB APPLICATION AND BIODATA</p>	<u>CLASS TEST</u> <u>PRACTICE WORKSHEET</u>
	DECEMBER	<p style="text-align: center;">REVISION</p> <p>READING: READING COMPREHENSION WRITING: JOB APPLICATION AND BIO DATA LITERATURE: FLAMINGO: THE INTERVIEW, INDIGO, AUNT JENNIFER'S TIGERS</p>	UT2
8.	JANUARY	<p>VISTAS: MEMORIES OF CHILDHOOD PART 1 AND 2 READING: UNSEEN PASSAGE</p>	<u>CLASS TEST</u>
9.	FEBRUARY	FINAL EXAMS- FULL SYLLABUS	

SUBJECT- PAINTING (049)

MONTH	TOPIC COVERED	ASSESSMENT
APRIL	Chapter 1: Rajasthani School of Art <ul style="list-style-type: none"> • Introduction • Sub- schools • Characteristics • Paintings Chapter 2: Mughal School of Art <ul style="list-style-type: none"> • Introduction • Mughal Emperors: Chronological order • Features of Mughal School • Paintings of Mughal School 	CLASS TEST
MAY	Revision of Rajasthani School of Art Mughal School of Art <ul style="list-style-type: none"> • Practical (Colours types (1), Colours wheel (1)) 	UNIT TEST- 1 Rajasthani School of Art Mughal School of Art
JULY	Chapter 3: The Pahari Schools <ul style="list-style-type: none"> • Introduction • Origin and Development • Sub- School • Paintings Chapter 4: The Deccan School of Art <ul style="list-style-type: none"> • Origin and Development • Schools of Paintings • Paintings 	CLASS TEST
AUGUST	Practical Landscape (5)	
SEPTEMBER	MID-TERM	MID TERM EXAM
OCTOBER	Practical (Landscape (5) and Folk Art (1))	
NOVEMBER	REVISION OF UNIT TEST-2	CLASS TEST
DECEMBER	PRACTICAL & FULL SYLLABUS REVISION FOR ANNUAL EXAM	UNIT TEST II
JANUARY	PRACTICAL & FULL SYLLABUS REVISION FOR ANNUAL EXAM	CLASS TEST
FEBURARY	ANNUAL EXAM	ANNUAL EXAM

Subject – Hindustani Music Vocal (034)

Month	Topic Covered	Assessment
April	<p>Chapter – Definitions</p> <p>Subtopics:</p> <ul style="list-style-type: none"> • Types of Swaras • Types of Octaves • Alanakars • Kan • Meend • Murki <p>Chapter – Raag Bhairav</p> <p>Subtopics: Drut Khayal</p> <ul style="list-style-type: none"> • Introduction • Swaras <p>Chapter – Alankars</p> <p>Sub Topic : Types of Alankars</p>	<p>CLASS TEST</p> <p>Practical and Theory</p>
May	<p>Chapter – Faiyaz Khan</p> <ul style="list-style-type: none"> • Introduction • Knowledge of instruments • Vocal teachers <p>Chapter – Teentaal</p> <p>Subtopics: Single, Double</p> <ul style="list-style-type: none"> • Introduction • Beats • Bol • Sign <p>Chapter – Tanpura</p> <ul style="list-style-type: none"> • Introduction • Invention • Tuning Method • Different parts 	<p>UNIT TEST 1</p> <p><u>Theory MM:30</u></p>
July	<p>Chapter – Raag Malkauns</p> <p>Subtopics: Drut Khayal</p> <ul style="list-style-type: none"> • Introduction • Swaras 	<p>CLASS TEST</p> <p>Practical and Theory</p>

	<p>Chapter – Ektaal Subtopics: Single, Double</p> <ul style="list-style-type: none"> • Introduction • Beats • Bol • Sign <p>Chapter – Definitions Subtopics:</p> <ul style="list-style-type: none"> • Khatka • Alap • Tana <p>Chapter – Bade Ghulam Ali Khan Subtopics:</p> <ul style="list-style-type: none"> • Introduction • Knowledge of Ragas • Vocal Teachers • Awards 	
August	<p>Chapter – Raag Bhairav Subtopics: Drut Khayal</p> <ul style="list-style-type: none"> • Introduction • Swaras <p>Chapter – Ektaal, Teentaal Subtopics: Single, Double</p> <ul style="list-style-type: none"> • Introduction • Beats • Bol • Sign <p>Chapter – Time Theory of Ragas Subtopics:</p> <ul style="list-style-type: none"> • Introduction • Times of Ragas • Seasonal Ragas • Conclusion 	<p>CLASS TEST</p> <p>Practical and Theory</p>
September	<p>Full Syllabus</p> <ul style="list-style-type: none"> • Raag Bhairav and Malkauns • Teentaal and Ektaal • Definitions • Bade Ghulam ali and Faiyaz Khan • Time Theory of Ragas • Tanpura 	<p>MID TERM</p> <p>(Theory MM:30) (Practical MM:70)</p>

October	<p>Chapter – Raag Bageshwari Subtopics: Drut Khayal <ul style="list-style-type: none"> • Introduction • Swaras Chapter – Jhaptaal Subtopics: Single, Double <ul style="list-style-type: none"> • Introduction • Beats • Bol • Sign Chapter – Sangeet Ratnakar Subtopics: Parts <ul style="list-style-type: none"> • Introduction • Parts • Musical Granth </p>	CLASS TEST Practical and Theory
November	<p>Chapter – Shankar Rao Pandit Subtopics: <ul style="list-style-type: none"> • Introduction • Knowledge of Ragas • Vocal Teachers • Awards • Chapter – Definitions Subtopics: <ul style="list-style-type: none"> • Gamak • Gram • Murchhana </p>	UNIT TEST II <u>Theory MM:30</u>
December	<p>(FINAL PRACTICAL AND REVISION) Chapter – Sangeet Parijat Subtopics: Parts <ul style="list-style-type: none"> • Introduction • Parts • Musical Granth • Raags • Sangeet Parijat • Shankar Rao Pandit • Taals • Sangeet Ratnakar • Definitions • Tanpura </p>	
January/Feb.	Full Syllabus Revision for Annual exam	CLASS TEST Practical and Theory

SUBJECT- PHYSICAL EDUCATION (048)

MONTH	UNIT	CHAPTER	ASSESSMENT
APRIL	1	❖ MANAGEMENT OF SPORTING EVENTS	CLASS TEST
MAY	2	❖ CHILDREN AND WOMEN IN SPORTS	UNIT TEST-I
JULY	3	❖ YOGA AS PREVENTIVE MEASURE FOR LIFESTYLE DISEASE.	CLASS TEST
	6	❖ TEST AND MEASUREMENT	
AUGUST	4	❖ PHYSICAL EDUCATION & SPORTS FOR CWSN	CLASS TEST
SEPTEMBER		<u>REVISION OF MID-TERM</u>	MID TERM EXAM
OCTOBER	9	❖ PSYCHOLOGY & SPORTS	CLASS TEST
NOVEMBER		<u>REVISION OF UNIT TEST-2</u>	CLASS TEST
DECEMBER		PRACTICAL & FULL SYLLABUS REVISION FOR ANNUAL EXAM	UNIT TEST-II
JANUARY		FULL SYLLABUS REVISION FOR ANNUAL EXAM	CLASS TEST
FEBURARY		ANNUAL EXAM	ANNUAL EXAM

ROAD MAP OF ECONOMICS (030)

Month	TOPICS	ASSESSMENT
APRIL	Measures of Central Tendency - mean (simple and weighted) <ul style="list-style-type: none"> • median • Mode 	CLASS TEST
MAY	<ul style="list-style-type: none"> • Correlation - meaning, scatter diagram • Measures of correlation - Karl Pearson's method (two Variables ungrouped data) • Spearman's rank correlation. • Introduction to Index Numbers - meaning, types • wholesale price index, consumer price index index of industrial production, uses of index numbers; Inflation and index • 	UNIT TEST 1
JUNE	PROJECT WORK	holidays
JULY	<ul style="list-style-type: none"> ➢ What is Economics? ➢ Meaning, scope and importance of statistics in Economics <p>Collection of data - sources of data - primary and secondary; how basic data is collected methods of collecting data; some important sources of secondary data</p> <ul style="list-style-type: none"> ➢ Census of India and National Sample Survey Organization.(including census method and sampling method) ➢ Organization of Data: Meaning and types of variables; Frequency Distribution. ➢ Presentation of Data: Tabular Presentation and Diagrammatic Presentation of Data: (i) Geometric forms (bar diagrams and pie diagrams), • (ii) Frequency diagrams (histogram, polygon and ogive) • (iii) Arithmetic line graphs (time series graph) 	CLASS TEST

AUG	<p>Meaning of micro economics and macro economics , positive and normative economics</p> <p>What is an economy? central problems of an economy: what , how and for whom to produce: concepts of production possibility frontier and opportunity cost</p> <p>Theory of demand and elasticity of demand</p>	CLASS TEST PRACTICALS
SEPT	MID TERM	
OCT	<ul style="list-style-type: none"> ➤ Consumer's equilibrium - meaning of utility, marginal utility, law of diminishing marginal utility, Conditions of consumer's equilibrium using marginal utility analysis. ➤ Indifference curve analysis of consumer's equilibrium-the consumer's budget (budget set and budget line), preferences of the consumer (indifference curve, indifference map) and conditions of consumer's equilibrium 	CLASS TEST
NOV	<ul style="list-style-type: none"> ➤ Production function – Short-Run and Long-Run Total Product, Average Product and Marginal Product. Returns to a Factor ➤ Cost: Short run costs - total cost, total fixed cost, total variable cost; Average cost; Average fixed Cost, average variable cost and marginal cost-meaning and their relationships ➤ Revenue - total, average and marginal revenue - meaning and their relationships. Producer's equilibrium-meaning and its conditions in terms of marginal revenue-marginal cost. 	UNIT TEST 2

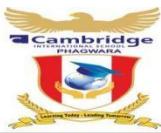
DEC	<p>Supply, market supply, determinants of supply, supply schedule, supply curve and its slope, movements along and shifts in supply curve, price elasticity of supply; measurement of price Elasticity of supply - (a) percentage-change method</p>	CLASS TEST
	<p>Perfect competition - Features; Determination of market equilibrium and effects of shifts in Demand and supply.</p> <ul style="list-style-type: none"> ➤ Simple Applications of Demand and Supply: Price ceiling, price floor 	PRACTICALS
JAN	REVISION OF WHOLE SYLLABUS	
FEB	FINAL EXAM	

PROJECT WORK FOR ECONOMICS

Marking Scheme for project:		
S. No.	Heading	Marks Allotted
1.	Relevance of the topic	3
2.	Knowledge Content/Research Work	6
3.	Presentation Technique	3
4.	Viva-voce	8
	Total	20 Marks

MONTH	TOPIC COVERED	ASSESSMENT
April	<p>Ch – 1 Computer System Organization</p> <ul style="list-style-type: none"> • Basic components of computer system • Secondary memory • Software concept • Concept of OS • Language translator <p>Ch – 3 Getting started with Python</p> <ul style="list-style-type: none"> • Steps for problem solving • Algorithm, Flowchart, Pseudo-code • Familiarization with the basics of Python programming • Overview of Python • Elementary concepts of Python • Python Shell/ Command Line Interaction 	Class Test
May	<p>Ch - 4 Python Programming Fundamentals</p> <ul style="list-style-type: none"> • Knowledge of data types • Operators and Expressions in Python • Type Conversion • Errors • Debugging • Indentation • Comments 	Unit Test 1 (Ch 1, 3, 4*)
July	<p>Ch - 5 Conditional & Looping constructs</p> <ul style="list-style-type: none"> • Flow of Control • Conditional Statements • Iteration • Break & Continue • Nested Loops Jumping statements 	Class test Lab practical
August	<p>Ch – 6 Strings in Python</p> <ul style="list-style-type: none"> • Strings • String Operations • Traversing • String methods & Built in functions • Handling string 	Class test Lab practical
September	<p>Mid Term Examination (Theory MM:70)</p> <p>Ch – Computational thinking and Getting started with Python</p> <p>Ch - Python Programming Fundamentals</p> <p>Ch - Conditional & Looping constructs</p> <p>Ch – Strings in Python</p> <p>Mid Term (Practical MM:30)</p> <p>Lab Test - 10</p> <p>Practical file -10</p>	Mid Term

	VIVA - 10	
October	Ch - 7 Lists in Python <ul style="list-style-type: none"> • List Operations • Traversing • Nested Lists • List methods & Built in functions 	Class test Lab practical
November	Ch - 8 Tuples & Dictionaries <ul style="list-style-type: none"> • Tuple Operations • Traversing • Tuples methods & Built in functions • Nested Tuples • Dictionary Operations • Traversing • Dictionary methods & Built in functions • Manipulating Dictionaries ‘in’ & ‘not in’ operators 	Class test Lab practical
December	Ch - 9 Introduction to Python Modules <ul style="list-style-type: none"> • Introduction • Importing Modules • Module aliasing • Standard built in Modules • Built in functions 	UT 2 – Ch 7, 8
January	Revision – Final examination	
February	<u>Final Examination (Theory MM:70)</u> Ch: Python Programming Fundamentals Ch: Conditional & Looping constructs Ch: Strings in Python Ch: Lists in Python Ch: Tuples & Dictionary Ch: Introduction to Python Modules <u>Final Assessment (Practical MM:30)</u> Lab Test - 10 Practical file -10 (List, Tuple and Dictionary) VIVA - 10	



CLASS XI

ROAD MAP

PSYCHOLOGY (037)

SESSION 2025-26

S.NO.	MONTH	CHAPTERS TO BE COVERED	SUB TOPICS	ASSESSMENT
1.	APRIL	CH-1 WHAT IS PSYCHOLOGY?	<ul style="list-style-type: none">◆ What is Psychology/◆ Psychology As Discipline, Natural Science, Social Science◆ Understanding Mind And Behaviour◆ Popular Notions About Discipline Of Psychology◆ Evolution Of Psychology◆ Development Of Psychology In India◆ Branches Of Psychology◆ Psychology And Other Disciplines◆ Psychology In Everyday Life	Oral Discussion Worksheet
2.	MAY	<u>CH-7 HUMAN MEMORY</u>	<ul style="list-style-type: none">◆ Introduction◆ Nature of memory◆ Information Processing Approach : The Stage Model◆ Memory Systems : Sensory, Short-term and Longterm Memories◆ Levels of Processing◆ Types of Long-term Memory Declarative and Procedural; Episodic and Semantic◆ Nature and Causes of Forgetting Forgetting due to Trace Decay, Interference and Retrieval Failure◆ Enhancing Memory - Mnemonics using Images and Organisation◆ EXP- to assess the short term memory and long term	

			memory of the subject	
	MAY UT1	CH-1 WHAT IS PSYCHOLOGY? CH-7 HUMAN MEMORY		
	JUNE			
	JULY	<u>CH-2 METHODS OF ENQUIRY IN PSYCHOLOGY</u>	<ul style="list-style-type: none"> ◆ Introduction ◆ Goals of Psychological Enquiry ◆ Steps in Conducting Scientific Research ◆ Alternative Paradigms of Research ◆ Nature of Psychological Data ◆ Some Important Methods in Psychology - Observational Method, Experimental Method, Correlational Research, Survey Research ◆ Psychological Testing Case Study ◆ Analysis of Data- Quantitative Method Qualitative Method ◆ Limitations of Psychological Enquiry ◆ Ethical Issues 	<ul style="list-style-type: none"> ◆ Oral Discussion ◆ Doubt Session ◆ Flow Chart
	AUGUST	<u>CH-4 HUMAN DEVELOPMENT</u>	<u>CH-4 HUMAN DEVELOPMENT</u> <ul style="list-style-type: none"> ◆ Introduction ◆ Meaning of Development ◆ Life-Span Perspective on Development ◆ Factors Influencing Development ◆ Context of Development ◆ Overview of Developmental Stages - Prenatal Stage ,Infancy Childhood ,Challenges of Adolescence, 	<u>PRACTICE WORKSHEET</u>

		<p>Adulthood and Old Age</p> <p>Ch- 9 Motivation and Emotions</p> <ul style="list-style-type: none"> ➤ Introduction ➤ Nature of motivation ➤ Types of motives- biological motives & psychosocial motives ➤ Maslow's hierarchy of needs ➤ Nature of emotions ➤ Expressions of emotions ➤ Culture and emotional expressions ➤ Culture and emotional labelling ➤ Managing negative emotions ➤ Enhancing positive emotions 	<p>MCQs</p> <p>Class test</p> <p>Practice questions</p>	
	SEPTEMBER MID TERM	<p>CH-1 WHAT IS PSYCHOLOGY?</p> <p>CH-2 METHODS OF ENQUIRY IN PSYCHOLOGY</p> <p>CH-4 HUMAN DEVELOPMENT</p> <p>CH-7 HUMAN MEMORY</p> <p>CH-9 MOTIVATION & EMOTION</p>		
	OCTOBER	<p><u>CH- 5 SENSORY, ATTENTIONAL AND PERCEPTUAL PROCESSES</u></p> <p><u>EXPERIMENT- SPAN OF ATTENTION</u></p>	<ul style="list-style-type: none"> ◆ Introduction ◆ Knowing the world ◆ Nature and varieties of Stimulus ◆ Sense Modalities ◆ Functional limitation of sense organs ◆ Attentional Processes ◆ Selective Attention ◆ Sustained Attention ◆ Perceptual Processes ◆ Processing Approaches in Perception ◆ The Perceiver 	<p>Class Test</p> <p>Practice Worksheet</p> <p>Experiment Based On Span of Attention</p>

		<ul style="list-style-type: none"> ◆ Principles of Perceptual Organisation ◆ Perception of Space, Depth and Distance ◆ Monocular Cues and Binocular Cues ◆ Perceptual Constancies ◆ Illusions ◆ Socio-Cultural Influences on Perception <p>EXP- To measure the span of attention of the digits in the subject.</p>	
NOVEMBER	<u>CH-6 LEARNING</u>	<ul style="list-style-type: none"> ◆ Introduction ◆ Nature of Learning ◆ Paradigms of Learning ◆ Classical Conditioning ◆ Determinants of Classical Conditioning ◆ Operant/Instrumental Conditioning ◆ Determinants of Operant Conditioning ◆ Key Learning Processes ◆ Observational Learning ◆ Cognitive Learning ◆ Verbal Learning ◆ Skill Learning ◆ Factors Facilitating Learning ◆ Learning Disabilities <p>EXP- to study the effect of meaningfulness on learning using list of meaningful words to non sense syllables</p>	<p>Class Test</p> <p>Generating Differences Between Different Types Of Learning</p>
DECEMBER	<u>CH-8 THINKING</u>	<ul style="list-style-type: none"> ◆ Introduction ◆ Nature of Thinking 	Practice Worksheet

		<p>Building Blocks of Thought</p> <ul style="list-style-type: none"> ◆ The Processes of Thinking ◆ Problem Solving ◆ Reasoning ◆ Decision-making ◆ Nature and Process of Creative Thinking Nature of Creative Thinking Process of Creative Thinking ◆ Thought and Language ◆ Development of Language and Language Use 	
	November UT2	<p><u>CH- 5 SENSORY, ATTENTIONAL AND PERCEPTUAL PROCESSES</u></p> <p><u>CH-6 LEARNING</u></p>	
	JANUARY	<u>REVISION</u>	<p><u>Revision test</u></p> <p><u>Final Practicals</u></p>
	FEBRUARY (Final Exam)	<p>CH-1 WHAT IS PSYCHOLOGY?</p> <p>CH-2 METHODS OF ENQUIRY IN PSYCHOLOGY</p> <p>CH-4 HUMAN DEVELOPMENT</p> <p>CH- 5 SENSORY, ATTENTIONAL AND PERCEPTUAL PROCESSES</p> <p>CH-6 LEARNING</p> <p>CH-7 HUMAN MEMORY</p> <p>CH-8 THINKING</p> <p>CH-9 MOTIVATION & EMOTION</p>	<u>Final exam</u>

MONTH WISE ROAD MAP CLASS-XI SUBJECT- MATHEMATICS 2025-26

MONTH	UNIT	TOPIC	ASSESSMENT
APRIL	V I	➤ STATISTICS ➤ SETS	CLASS TEST
MAY	II II V	➤ PERMUTATION & COMBINATION ➤ LINEAR INEQUALITY ➤ PROBABILITY	UT - 1
JUNE		-	-
JULY	II III III	➤ PROBABILITY ➤ BINOMIAL TH. ➤ STRAIGHT LINE	CLASS TEST
AUGUST	III III	➤ CONIC SECTION ➤ THREE DIMENTIONAL GEOMETRY	CLASS TEST
SEPTEMBER		MID TERM	MID TERM
OCTOBER	I I	➤ RELATION & FUNCTION ➤ TRIGNOMETRY	CLASS TEST
NOVEMBER	II IV	➤ COMPLEX NUMBER ➤ LIMIT & DERIVATIVE	UT - 2
DECEMBER	II	➤ SEQUENCE & SERIES	CLASS TEST

ASSESSMENT DETAILS CLASS-XI SUBJECT- MATHS 2025-26

ASSESSMENT	SYLLABUS	MONTH
UNIT TEST 1	➤ SETS ➤ STATISTICS	MAY
INTERNAL ASSESSMENT	➤ ACTIVITY TEST, VIVA	AUGUST
MID TERM EXAM	➤ SETS ➤ STATISTICS ➤ PROBABILITY ➤ LINEAR INEQUALITIES ➤ PERMUTATION & COMBINATION ➤ BINOMIAL THEOREM ➤ STRAIGHT LINE ➤ CONIC SECTION ➤ THREE DIMENTIONAL GEOMETRY	SEPTEMBER
UNIT TEST 2	➤ RELATION & FUNCTION ➤ TRIGNOMETRY ➤ COMPLEX NUMBER	NOVEMBER
INTERNAL ASSESSMENT	ACTIVITY TEST, VIVA	DECEMBER
FINAL TERM EXAM	FULL SYLLABUS	FEBRUARY



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MONTH WISE ROAD MAP

CLASS-XI

SUBJECT- APPLIED MATHS

2025-26

MONTH	UNIT	TOPIC	ASSESSMENT
APRIL	V I	➤ STATISTICS ➤ SETS	CLASS TEST
MAY	II II	➤ PERMUTATION & COMBINATION ❖ Descriptive Statistics	UNIT TEST - I
JUNE	II	-----	-----
JULY	III III	➤ Basics of Financial Mathematics ➤ STRAIGHT LINE	CLASS TEST
AUGUST	III	❖ CONIC SECTION ❖ Probability	CLASS TEST
SEPTEMBER		MID TERM	MID TERM
OCTOBER	I I	➤ RELATION & FUNCTION ❖ Numbers, Quantification and Numerical Applications	CLASS TEST
NOVEMBER	II IV	❖ Numbers, Quantification and Numerical Applications ➤ LIMIT & DERIVATIVE	CLASS TEST
DECEMBER	II	➤ SEQUENCE & SERIES	UT -2

ASSESSMENT DETAILS CLASS-XI

SUBJECT- APPLIED MATHS

2025-26

ASSESSMENT	SYLLABUS	MONTH
UNIT TEST I	➤ SETS ➤ STATISTICS	MAY
INTERNAL ASSESSMENT MID TERM	➤ PROJECT, VIVA	AUGUST
MID TERM EXAM	➤ SETS ➤ PROBABILITY ➤ PERMUTATION & COMBINATION ➤ STRAIGHT LINE ➤ CONIC SECTION ➤ Descriptive Statistics ➤ Basics of Financial Mathematics	SEPTEMBER
UNIT TEST 2	➤ Basics of Financial Mathematics ➤ RELATION & FUNCTION ➤ Numbers, Quantification and Numerical Applications	DECEMBER
INTERNAL ASSESSMENT FINAL TERM	➤ ACTIVITY TEST, VIVA	DECEMBER
FINAL TERM EXAM	FULL SYLLABUS	FEBRUARY