



Class XI A – Guidelines - Mid Term Examination (September 2026)
Date Sheet & Syllabus

Date	Day	Subject
17.09.2026	Thursday	Chemistry
18.09.2026	Friday	Prep Leave
19.09.2026	Saturday	English Core
20.09.2026	Sunday	
21.09.2026	Monday	Physics
22.09.2026	Tuesday	Prep Leave
23.09.2026	Wednesday	Mathematics/Biology
24.09.2026	Thursday	Prep Leave
25.09.2026	Friday	I.P./ P.Ed / Entr. /FND

English Core (301)

Literature	Hornbill	Prose – The Portrait of a Lady, We are not afraid to Die- If we can be Together, Discovering Tut- The Saga Continues Poem - The Laburnum Top, The voice of the Rain,
	Snapshot	The Address, Mother's Day
Writing		Classified Advertisement, Speech Writing, Poster making
Reading		Unseen Passage, Note Making and Summary Writing
Grammar		Clauses, Tenses (Gap filling, Sentence Transformation, Error Finding, Reordering and Sentence Transformation)

Physics (042)

Chapter 1	Units and Measurement
Chapter 2	Motion in a Straight Line
Chapter 3	Motion in a Plane
Chapter 4	Laws of Motion
Chapter 5	Work, Energy and Power
Chapter 7	Gravitation (Till Topic Variation of acceleration due to gravity with depth)

Chemistry (043)

Chapter 1	Some Basic Concepts of Chemistry
Chapter 2	Structure of Atom
Chapter 3	Classification of Elements and Periodicity in Properties
Chapter 4	Chemical Bonding and Molecular Structure

Mathematics (041)

Chapter 1	Sets
Chapter 2	Relations and Functions
Chapter 3	Trigonometric Functions
Chapter 4	Complex Numbers and Quadratic Equations
Chapter 5	Linear Inequality
Chapter 6	Permutations and Combinations
Chapter 8	Sequence and Series

Biology (044)

Chapter 1	The Living World
Chapter 2	Biological Classification
Chapter 3	Plant Kingdom
Chapter 4	Animal Kingdom
Chapter 5	Morphology of Flowering Plants
Chapter 6	Anatomy of Flowering Plants
Chapter 7	Structural Organization in Animals

Physical Education (048)

Chapter 1	Changing Trends and Career in Physical Education
Chapter 2	Olympic Value Education
Chapter 3	Yoga
Chapter 4	Physical Education & Sports for CWSN
Chapter 5	Physical Fitness and Wellness

Food Nutrition & Dietetics (834)

Chapter 5	Concepts of Meal Planning
Chapter 6	Nutrition during Infancy (0-1 years) and Preschool years (1-6 years)
Chapter 7	Nutrition during Childhood and Adolescent
Chapter 8	Nutrition during Adulthood and Old age
Chapter 9	Nutrition during Pregnancy and Lactation

Economics (030)

Micro Economics	
Chapter 1	Introduction to Economics
Chapter 2	Central Problems of an Economy - Production Possibility curve
Chapter 3	Consumer's Equilibrium Through Utility Analysis
Chapter 4	Theory of demand
Chapter 5	Price Elasticity of demand
Chapter 6	Production Function
Statistics	
Unit 1	Introduction - What is Economics? Meaning, scope, functions and importance of statistics in Economics
Unit 2	Collection, Organisation and Presentation of Data (Collection of data - sources of data - primary and secondary; how basic data is collected with concepts of Sampling; methods of collecting data; some important sources of secondary data: Census)

Informatics Practices (065)

Unit 2	Introduction to Python
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Entrepreneurship (066)

Unit 1	Entrepreneurship Concept and Functions
Unit 2	An Entrepreneur
Unit 3	Entrepreneurship Journey
Unit 6	Business Finance and Arithmetic

Paper Pattern

Subject	(MM : 60)
English Core	Reading - Unseen Passage – 15 M Unseen Passage – 1M × 7 Note Making (5M), Summary Writing (3M) Writing – 11 M Classified Advertisement (3M), Poster Making (3M), Speech Writing (5M) Grammar – 6 M Error Finding- 1M × 3, Transformation - 1M × 3 Literature – 28 M Extract based Questions- Hornbill Prose -1M × 4 Poem -1M × 3 Snapshots -1M × 3 Short answer type questions - 2M × 4 Long answer type questions - 5M × 2
Physics, Chemistry and Biology	1M × 11 = 11M (7 MCQs, 4 Assertion Reason) 1M × 4 = 4M (1 Case Based Question) 2M × 6 = 12M 3M × 6 = 18M 5M × 3 = 15M
Physical Education	1M × 11 = 11M (MCQs) 1M × 4 = 4M (1 Case Based Question) 2M × 6 = 12M 3M × 6 = 18M 5M × 3 = 15M
Mathematics	1M × 11 = 11M (MCQs) 4M (1 Case Based Question) 2M × 6 = 12M 3M × 6 = 18M 5M × 3 = 15M
I.P.	1M × 6 = 6M (MCQs) 1M × 10 = 10M (Very Short Answer Type) 2M × 9 = 18M (Short Answer Type) 3M × 6 = 18M (Long Answer Type)

	4M × 2 = 08M (Very Long Answer Type)
Food Nutrition & Dietetics	1M × 15 = 5M (VSA-Employability Skills) 1M × 10 = 10M (Subject Specific Skills) 1M × 5 = 5M (Assertion-Reason) 1M × 5 = 5M (True/False, Correct the False Statement) 2M × 4 = 8M (SA type Questions) 3M × 3 = 9M (LA type Questions) 5M × 2 = 10M (VLA type Questions)
Entrepreneurship	1M × 14 = 14M (MCQs) 2M × 8 = 16M (Short Answer Type) 3M × 5 = 15M (Long Answer Type) 5M × 3 = 15M (very Long Answer Type)
Economics	1M × 14 = 14M (MCQs) 3M × 6 = 18M (MCQs) 4M × 4 = 16M 6M × 2 = 12M