

**CLASS XI A - (2026-27)****Guidelines - Pre Mid Term Examination (July 2026)**

Date	Day	Subject
18.07.2025	Saturday	Economics
19.07.2025	SUNDAY	
20.07.2025	Monday	Physics
21.07.2025	Tuesday	English Core
22.07.2025	Wednesday	Chemistry
23.07.2026	Thursday	I.P/P.Ed/Ent./FND
24.07.2026	Friday	Maths/Biology

Subject: English Core (301)

Literature	Hornbill	The Portrait of a Lady, Poem - A Photograph
	Snapshots	The Summer of the Beautiful White Horse
Writing		Classified Advertisement
Reading		Unseen Passage
Grammar		Tenses, Reordering

Subject: Physics (042)

Chapter 1	Physical Quantities and Measurement
Chapter 2	Motion in a Straight Line
Chapter 3	Motion in a Plane (Topic – Scalars and Vectors)

Subject: Chemistry (043)

Chapter 1	Some Basic Concepts of Chemistry
Chapter 3	Classification of Elements and Periodicity in Properties

Subject: Mathematics (041)

Chapter 1	Sets
Chapter 2	Relations and Functions
Chapter 8	Sequences and Series

Subject: Biology (044)

Chapter 1	The Living World
Chapter 2	Biological Classification
Chapter 3	Plant Kingdom

Subject: Physical Education (048)

Chapter 1	Changing Trends & Career in Physical Education
Chapter 2	Olympic Value Education

Food Nutrition & Dietetics (834)

Chapter 1	Nutritional Status and Primary Health Care
Chapter 2	Food: Basic Concept
Chapter 3	Nutrients

Subject: Informatics Practices (065)

Unit 2	Introduction to Python
	Topics: Basics of Python programming, execution modes: - interactive and script mode, the structure of a program, indentation, identifiers, keywords, constants, variables, types of operator, precedence of operators, data types, mutable and immutable data types, statements, expression evaluation. Comments, input and output statements, data type conversion, debugging. Control Statements: if-else, if-elif-else, while loop, for loop

Subject: Entrepreneurship (066)

Unit 1	Entrepreneurship: Concept and Functions
Unit 6	Business Finance and Arithmetic

Subject: 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
Statistics	
Chapter 8 & 9	Measures of Central Tendency - Arithmetic Mean and Median

Paper Pattern

Subject	(MM: 40)	Writing Time 1.5 Hour
English Core	Reading (10M) – 1M × 10 Writing (4M) – Classified Advertisement – 3M Grammar (7M) – 1M × 7 (Tenses – 4, Reordering – 3) Literature (20 M) Prose-1M × 4 Poem-1M × 3 Short answer type questions - 2M × 4 Long answer type question - 5M × 1	
Physics, Chemistry, Biology	1M × 7 = 7M (MCQs) 1M × 4 = 4M (Assertion Reason) 1M × 4 = 4M (1 Case Based Question) 2M × 3 = 6M 3M × 3 = 9M 5M × 2 = 10M	

Mathematics	$1M \times 15 = 15M$ (11 MCQs, 1 Case Based) $2M \times 3 = 6M$ $3M \times 3 = 9M$ $5M \times 2 = 10M$
I.P.	$1M \times 6 = 6M$ (MCQs) $1M \times 4 = 4M$ (VSA Type Questions) $2M \times 6 = 12M$ (Short Answer Type) $3M \times 6 = 18M$ (Long Answer Type)
P. Education	$1M \times 10 = 10M$ (MCQs) $1M \times 5 = 5M$ (1 Case Based Question) $2M \times 3 = 6M$ $3M \times 3 = 9M$ $5M \times 2 = 10M$
Food Nutrition & Dietetics	$1M \times 14 = 14M$ (VSA) $1M \times 3 = 3M$ (True/False and correct the statement in case of false Statement) $1M \times 3 = 3M$ (Assertion Reason) $2M \times 3 = 6M$ $3M \times 2 = 6M$ $4M \times 2 = 8M$
Entrepreneurship	$1M \times 10 = 10M$ (Objective Questions) $2M \times 4 = 8M$ (SA Type Questions) $3M \times 4 = 12M$ (Long Answer Type) $5M \times 2 = 10M$ (Long Answer Type)
Economics	$1M \times 10 = 10M$ (MCQs) $3M \times 2 = 6M$ (MCQs) $4M \times 3 = 12M$ $6M \times 2 = 12M$