



MID-TERM EXAMINATION 2025-26

Standard: XI

Time: 3 hrs. (8:00 am – 11:00 am)

STD XI	Date	28-08-2025	29-08-2025	30-08-2025	01-09-2025	02-09-2025	03-09-2025
	Day	Thursady	Friday	Saturday	Monday	Tuesday	Wednesday
	Subject	Chemistry	Maths / HFS / TTA	Biology / Computer Science	English	Manipuri / Alt. English	Physics

SYLLABUS

1. ALTERNATIVE ENGLISH – 100 marks

READING:

Ch. 01. Unseen Passage (Comprehension)

Ch. 02. Unseen Passage (Case based factual)

WRITING & GRAMMAR:

Ch. 02. News Report/Magazine Report

Ch. 03. Amplification/Symposium

Ch. 04. Letter Writing (Personal/Official)

Ch. 06. Functional Grammar

POETRY:

Ch. 03. The Quiet life

Ch. 05. The Human Seasons

Ch. 07. Lead, Kindly Light

Ch. 08. The Brook

PROSE:

Ch. 03. The Scientific Point of View

Ch. 08. Drought

2. ENGLISH – 100 marks

READING:

Ch. 01. Unseen Passage (Comprehension)

Ch. 02. Unseen Passage (Note Making/Summarising)

WRITING:

Ch. 04. Report Writing (Newspaper/Magazine)

Ch. 05. Letter Writing (Complaint)

Ch. 06. Grammar

PROSE:

Ch. 01. Relative Duties of Young Men

Ch. 04. The Image

POETRY:

Ch. 02. Stopping By Woods on a Snowy Evening

Ch. 03. No Men are Foreign

SUPPLEMENTARY READER:

Ch. 03. The Man with the Scar

3. MANIPURI – 100 marks

WRITING:

Application, Essay Writing

Book Purchase

Personal Letter

Notice Writing

Paorou & Sense Making

POETRY:

Ch. 1. Meitei Chanu

Ch. 2. Laman

Ch. 3. Naitom Taraba Jatri

PROSE:

Ch. 1. Phou Charong

Ch. 2. Tougadaba Thabakta Mai Onsillu Nommu Tanganu

Ch. 3. Sanabada Manipur

GRAMMAR:

Ch. 1. Syllable And Consonant Cluster

Ch. 2. Affix

4. CHEMISTRY – 70 marks

Ch. 01 Some basic concepts of Chemistry

Ch. 02 Structure of Atom

Ch. 08 Organic Chemistry: Some basic Principles and Techniques

5. BIOLOGY – 70 marks

UNIT: I

Ch. 1. The Living World.

UNIT: II

Ch. 6. Anatomy Of Flowering Plants (Upto Tissue System).

Ch. 7. Structural Organisations In Animals

UNIT: III

Ch. 8. Cell - The Unit Of Life.

UNIT: V

Ch. 14. Breathing And Exchange Of Gases.

6. PHYSICS – 70 marks

UNIT VI : Gravitation

TOPIC:

Kepler's laws of planetary motion to orbital velocity of a satellite.

UNIT II : Kinematics

TOPIC:

Motion in straight line to addition and subtraction of vectors

UNIT VII : Bulk properties of matter

TOPIC: Stress-strain relationship to capillary rise.

7. MATHEMATICS – 100 marks

Ch. 01. Sets

Ch. 02. Relations And Functions (upto Ex.-2.2)

Ch. 04. Complex Numbers And Quadratic Equations

Ch. 05. Linear Inequalities

Ch. 06. Permutations And Combinations

Ch. 07. Binomial Theorem

Ch. 08. Sequences And Series

8. HOME SCIENCE – 70 marks

UNIT :1. Introduction to HEFS

Ch. 1. Evolution of the discipline and its relevance to the quality of life

UNIT: 2. Understanding oneself: Adolescence

Ch.. 2. Understanding the self: A. What makes me 'I'

Ch. 2. Understanding the self: B. Development and characteristics of self

Ch. 2. Understanding the self: C. Influence on identity

Ch. 4. Management of resources

UNIT: 3. Understanding Family, Community and Society

Ch. 7. Relationships and interactions with 'significant others': A. Family

Ch. 7. Relationships and interactions with 'significant others': B. School

Ch. 7. Relationships and interactions with 'significant others': C. Community and Society

9. COMPUTER SCIENCE – 70 marks

Ch. 5. Getting Started With Python (Operators To Debugging)

Ch. 6. Flow Of Control

Ch. 7. Functions

Ch. 8. Strings

10. THANGA-TA – 70 marks

THEORY:

Ch. 02. Manipurgi Natta Thang-Ta

Ch. 05. Cheibi Yendamnaba

PRATICAL:

Sajel, Thangbi, 4, 6, 8, 10, 12 & Khongpham