



1st UNIT TEST 2026

Standard: XI

Time: 1½hrs. (8:00 am – 9:30 am)

Date	29-06-2026	30-06-2026	01-07-2026	02-07-2026	03-07-2026	04-07-2026
Day	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
Subject	MANIPURI (FM 50) / ALTERNATIVE ENGLISH (FM 50)	BIOLOGY (FM 35) / CSC (FM 35)	ENGLISH (FM 50)	CHEMISTRY (FM 35)	PHYSICS (FM 35)	MATHS (FM 50) / HFS (FM 35) / THANG-TA (FM 35)

SYLLABUS

1. ALTERNATIVE ENGLISH:

PROSE:

Ch. 04. Student Mobs

POETRY:

Ch. 01. Remembrance

Ch. 13. Silent Steps

READING:

Ch. 01. Unseen Passage
(Comprehension)

WRITING:

06. Functional Grammar

2. COMPUTER SCIENCE:

Unit-II

Ch. 4. Introduction To Problem Solving

Unit-III

Ch. 5. Getting Started With Python (Upto Datatypes)

3. ENGLISH :

PROSE

Ch. 01. Relative Duties of Young men

POETRY

Ch. 01. Seven Ages of Man

READING

Ch. 01. Unseen Passage
(Comprehension)

SUPPLEMENTARY

Ch. 10. A Scene from Abraham Lincoln

WRITING

Ch. 06. Functional Grammar

4. HEFS:

Ch. 1. Introduction to Human Ecology and Family Sciences

Ch. 3. Food, Nutrition, Health and Fitness

Ch. 4. Management of Resources

5. MANIPURI:

READING:

Comprehension, Assertion and reason

POETRY:

Meitei Chanu (L-1)

Laman (L-2)

PROSE:

Phou Charong (L-1)

Sanabada Manipur-4

GRAMMAR:

Syllable, consonant Cluster

LETTER:

Personal Letter, Application

6. MATHS:

Ch. 01. Sets

Ch. 04. Complex Numbers And Quadratic Equations

Ch. 05. Linear Inequalities

Ch. 07. Binomial Theorem

7. CHEMISTRY:

Ch. 1: Some Basic Concepts Of Chemistry

TOPIC:

A) Importance Of Chemistry

B) Nature Of Matter

C) Properties Of Matter

D) Laws Of Chemical Combinations

F) Dalton Atomic Theory

G) Mole Concept

H) Stoichiometry

Ch. 3: Classification Of Elements And Periodicity In Properties

TOPIC:

A) Genesis Of Periodic Classification

B) Modern Periodic Law

C) Nomenclature Of Elements With Atomic Number > 100.

D) Electronic Configurations Of Elements

F) Atomic And Periodic Properties Of Elements

8. PHYSICS:

Unit- 1. Units and Measurement

Topic: Need for measurement: Units of measurement; systems of units; SI units, fundamental and derived units. Significant figures. Dimensions of physical quantities.

Unit-6. Gravitation

Topic: Kepler's laws of planetary motion, universal law of gravitation. Acceleration due to gravity and its variation with altitude and depth. Gravitational potential energy and gravitational potential, escape

velocity, orbital velocity of a satellite.

Unit-7. Bulk Properties of Matter
Topic: Stress-strain relationship, Hooke's law, Young's modulus, bulk modulus, shear modulus of rigidity, Poisson's ratio; elastic energy. Pressure due to a fluid column; Pascal's law and its applications.

9. BIOLOGY:

Unit – 1

Ch. 1. The Living World

Unit - 2

Ch. 5. Morphology of flowering plants

Ch. 7. Structural Organisation in animals

10. THANG-TA:

Ch. 1. Manipurgi Puwarida Thang-Ta (Without Practical)

Ch. 5. Cheibi Yendamnaba (Without Practical)