



Heritage Convent

Uripok Bachaspati Leikai & Naoremthong Khulem Leikai

MID TERM EXAM 2026

Standard: X

Timing	08:00 - 11:00 AM	08:00 - 11:00 AM	08:00 - 11:00 AM	08:00 - 11:00 AM	08:00 - 11:00 AM	08:00 - 11:00 AM
Pick up time	11:15 AM	11:15 AM	11:15 AM	11:15 AM	11:15 AM	11:15 AM
Date	30-06-2026	02-07-2026	04-07-2026	07-07-2026	09-07-2026	11-07-2026
Day	Tuesday	Thursday	Saturday	Tuesday	Thursday	Saturday
X	Science (FM 80)	Social Science (FM 80)	Manipuri (FM 80)	Optional Subject (FM 80)	English (FM 80)	Mathematics (FM 80)

1. ADDITIONAL ENGLISH : 80m

POETRY

- Ch. 1. A Requiem
- Ch. 2. To The Cuckoo
- Ch. 3. Traveller's Return

PROSE

- Ch. 1. The Need For Religion
- Ch. 2. A Glory Has Departed
- Ch. 3. The Conquest Of Malaria

WRITING

- Reading Comprehension
- Letter Writing
- Report Writing
- Circulars
- Note Making and Summary
- Arguing
- Essay

2. MANIPURI JAGOI: 80m

THEORY: 48m

- Ch. 3. Lai Haraoba Amasung Fijet leiteng
- Ch. 6. Rajshree Bheigyachandra Amasung Manipuri Jagoi Esei

PRACTICAL: 32m

- Krishna Abhisar
- Chali No 14, 15 & 16

3. SOCIAL SCIENCE: 80m

HISTORY: 27m

- Ch. 1. Events And Processes
- Ch. 2. Nationalism In India

GEOGRAPHY: 27m

- Ch. 1. India -Resources and their Development (Whole Chapter)
- Ch. 3. Water Resources (Whole Chapter)
- Ch. 4. Mineral Resources (Whole Chapter)
- Ch. 7. Manufacturing Industries (upto Page No.69 Agro-based Industry-Jute Textile Industry)

CIVICS: 13m

- Ch. 1. Working Of Democracy (Whole Chapter)
- Ch. 2. Power Sharing (Upto Page Number 200)

ECONOMICS: 13m

- Ch. 1. The Story Of Development (Whole Chapter)

Ch. 2 Money And Financial System (upto Page No. 246)

4. COMPUTER SCIENCE: 80m

- Ch. 1. Algorithm For Problem Solving
- Ch. 2. Introduction To C Language
- Ch. 3. Input/Output Functions And Statements
- Ch. 4. Control Statements In C
- Ch. 5. Loop Control Structures In C

5. FINE ARTS: 80m

THEORY: 48m

- Unit-1 Methods And Material
- Ch. 2. Graphics
- Ch. 3. Sculpture

PRACTICAL: 32m

- Unit-1. Painting
- Ch. 1. Still Life Study

6. THANG-TA: 80m

THEORY: 48m

- Ch. 2. Thang-Ta Tambagi Paring Kanglon (Whole Syllabus)
- 3. Thang-Ta Tamliba Maheiroisingna Ngakkadaba Chatna Kanglonsing (Half Of The Syllabus)

PRACTICAL: 32m

- Sajel-Chingkheirrol, Seboti, Kei Phidup, Khongrai Leiba, Tingli Yangliba, Khutjeng Leibi
- Khongfam-Fungga Nungdum, Sengga Khongpham, Khongpham Ahum
- Thangbi- Thangbi 4, Thangbi 6 Yanba Amasung Ngakpa

7. ENGLISH: 80m

PROSE

- Ch. 1. The Last Lesson
- Ch. 2. Macbeth
- Ch. 3. The Child's Return

POETRY

- Ch. 1. Shall I Compare Thee to a Summer's Day
- Ch. 2. Three Years She Grew in Sun and Shower

COURSE BOOK

- Ch. 1. How to Save our environment from pollution

Ch. 2. A Trip to Dzuko Valley
Ch. 3. Protecting our Fauna
Ch. 4. Sagol Kangjei

WRITING SECTION

Comprehension

Essay

Letter Writing

Report Writing

Notice / Diary

GRAMMAR

Ch. 1. Uses of Tense, Sequence of tense, Conditional Tense

Ch. 2. Voice: Active and Passive

8. ESHEI NONGMAI: 80m

Ch. 7. Vocal and Instrumental Music ki Theory Sharuk
TOPIC: Dhrupad, Dhamar, Khayal, Thekka, Purbangga, Uttaranga, Purbangga Raga, Uttaranga Raga

Ch. 8. Taangi Sharuk

TOPIC: Choutan, Jhummara, Tivra tan, Dhamar, Tinwara tan

Ch. 9. Vocal Instrumental Music ki Practical gi Sharuk
TOPIC: Raga Ashawari, Raga Marwa Notation and Definition

Ch. 13. Traditional Songs and Instruments of Manipur

TOPIC: Pena Karina shabano?, Langte Pung karina shabano ? Moibung karino, Shembung karino
State Song SANA LEIBAK MANIPUR

Write in correct forms with name of the writer

NB—with perfect notation

Ch. 14. Traditional Songs of Mao and Kabui

TOPIC : Sandokna tak oo

9. HIGHER MATHS: 80m

Ch. 3. Mathematical Induction

Ch. 4. Binomial Theorem

Ch. 5. Matrices

Ch. Factorisation and Identities (upto Ex. 6.1)

Ch. 7. Trigonometry

10. MATHEMATICS: 80m

Ch. 1: Number System

Ch. 2. Polynomials

Ch. 3. Factorisation

Ch. 4. Pair Of Linear Equations In Two Variables

Ch. 7: Triangles

Ch. 8. Circle

Ch. 9. Construction

Anything within the syllabus

11. HOME SCIENCE: 80m

Unit 1. Principles of Development

Unit 4. Meal Planning

Unit 5. Diet in Special condition

12. SCIENCE: 80m

PHYSICS: 26m

Ch. 8. Electricity (143-173)

Ch. 9. Magnetism (174-189)

CHEMISTRY: 26m

Ch. 1. Periodic classification of elements (Pg. 1 to 22)

Ch. 2. Chemical Bonding (Pg 23-38)

Ch. 3. Acids, Bases and Salts (Pg 39-59)

BIOLOGY: 28m

Ch. 13. Life Processes (Pg. 254-272)

Ch. 14. Control And Co-Ordination in Living Beings (Pg 273-284)

Ch. 15. Reproduction (Pg 285 - 297)

13. MANIPURI: 80m

NACHOM:

3. Fajabagee Meehutthongdagii

7. Mina Kari Haikhigadage

13. Kanagi Mantri

NONGIN:

3. Mioibagi Hak Amasung Thoudang

4. Nupa Nupigi Thak Mannaba

5. Laining Lichatki Mannaba Mityeng

GRAMMAR:

14. Number

15. Case

16. Adjective Amasung Adverbki Degree

WRITING:

Essay, Comprehension, Letter

Writing, Notice, Report, Amplification
