Heritage Convent

Uripok Bachaspati Leikai & Naoremthong Khulem Leikai

ANNUAL EXAMINATION 2026

Standard: IX

Timing	10:30 AM - 01:30 PM	10:30 AM - 01:30 PM	10:30 AM - 01:30 PM	10:30 AM - 01:30 PM	10:30 AM - 01:30 PM	10:30 AM - 01:30 PM	--	10:30 AM - 01:30 PM	10:30 AM - 01:30 PM	10:30 AM - 01:30 PM	10:30 AM - 01:30 PM	10:30 AM - 01:30 PM	10:30 AM - 01:30 PM	--	10:30 AM - 01:30 PM
Pick up time	1:45 PM	1:45 PM	1:45 PM	1:45 PM	1:45 PM	1:45 PM	--	1:45 PM	1:45 PM	1:45 PM	1:45 PM	1:45 PM	1:45 PM	--	1:45 PM
Date	23-11-2026	24-11-2026	25-11-2026	26-11-2026	27-11-2026	28-11-2026	--	30-11-2026	01-12-2026	02-12-2026	03-12-2026	04-12-2026	05-12-2026	--	07-12-2026
Day	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday		Monday	Tuesday	Wednesday	Thursday	Friday	Saturday		Monday
Std. IX	OFF	Mathematics (FM 80)	OFF	Science (FM 80)	OFF	Manipuri (FM 80)	SUNDAY	OFF	English (FM 80)	OFF	Social Science (FM 80)	OFF	Optional Subjects (FM 80)	SUNDAY	OFF

1. **ADDITIONAL ENGLISH : 80m**

POETRY

Ch. 1. True Love
Ch. 2. The Daffodils
Ch. 5. When I am Dead my dearest
Ch. 7. Neither out far nor in deep

PROSE

Ch. 2. Kunwar Singh
Ch. 4. On the rule of the road
Ch. 6. Art of Heart's Sake
Ch. 7. The Thief's Story

WRITING

Prose-Descriptive,Narrative,Expository
Letter
Report
Notice
Note Making And Summary
Precis
Essay
Comprehension

2. **MANIPURI JAGOI: 80m**

THEORY: 48m

Ch. 7. Manipuri Jagoigi Yotsabi Makhong Gum Sou Oina Leplamba Guru Ahum
Ch. 11. Kabui amasung mao kanglupki fijet leiteng

PRACTICAL: 32m

Chali No 9,10, 11, & 12
Laiching Jagoi
Kabui Jagoi
Mao Jagoi

3. **SOCIAL SCIENCE: 80m**

HISTORY: 27m

Ch. 1.1 The French Revolution
Ch. 1.2 Russian Revolution
Ch. 2.1 Forest Society and Colonialism
Ch. 2.2 Farmers and Peasants

GEOGRAPHY: 27m

Ch. 1. India: location and size, relief, structure, major physiographic divisions (Whole Chapter)
Ch. 2. Drainage (Whole Chapter)
Ch. 4. Natural Vegetation and Wildlife (Whole Chapter)
Ch. 6. Manipur (upto Climate of Manipur G-63)

CIVICS: 13m

Ch. 1. Democracy
Ch. 3. Parliamentary Democracy

ECONOMICS: 13m

Ch. 3. Poverty
Ch. 5. RBI: Central Bank (upto page E49)

4. **COMPUTER SCIENCE: 80m**

Ch. 1. Computer Overview
Ch. 5. Introduction to Presentation Graphics
Ch. 6. Introduction to Spreadsheets
Ch. 7. Introduction to Databases using MS Access
Ch. 8. Internet and its Services

5. **FINE ARTS: 80m**

THEORY: 48

Unit – II. Fine Arts in Manipur

Ch. 2. A Brief Study Study Of Fine Arts In Manipur (Archaic and medieval period)

Unit-III. Indian Art

Ch. 3. A Brief Study Of Indian Arts
Ch. 6. Rock-Cut and Structural Temples

PRACTICAL: 32

Unit – I. Drawing

Ch. 3. Nature drawing

Unit-II. Painting

Ch. 4. Painting from Memory
Ch. 7. Scenery

6. **THANG-TA: 80m**

THEORY: 48m

Ch. 1. Thang-Ta Gi Hourakpham (Whole Chapter)
Ch. 2. Thang-Ta Tamba Houba (Whole Chapter)
Ch. 3. Thang-Ta Tamliba Maheiroi Amagi Chatna Kanglon (Whole Chapter)
Ch. 4. Thang-Ta Masak Takpa (Whole Chapter)
Ch. 5. Thang-Ta Da Sarit-Sarak (Whole Chapter)
Ch. 6. Thang-Ta Sajel Kanglon (Whole Chapter)
Ch. 7.Thang-Ta Tambagi, Sathek, Khongpham, Mityeng (Whole Chapter)

PRACTICAL: 32m

SAJEL (Chingkheirol sajel, Seboti kaoba, Tingli yangliba, Kei fidup,Khongrai leiba, Khujeng leibi

KHONGPHAM (Phunga Nungdum, Pheichat, tha machet Saba)

THANGBI (Thangbi 4 yanba ngakpa, thangbi 6 yanba ngakpa)

SARIT-SARAK (Lumang Sam Paiba, khudang phakhiba, Thangna Thillakpa)

PTO

7. **ENGLISH: 80m**

PROSE

Ch. 03. The Princess Who Wanted the Moon
Ch. 05. The Taste of Hilsa
Ch. 06. The Rice Cakes

POETRY

Ch. 05. I Remember, I Remember
Ch. 06. The Night Mail
Ch. 07. The Dawn Song

COURSE BOOK

Unit -IV - 1. Puling Children Out of Nepal's Prison- I
Unit -IV - 2. Puling Children Out of Nepal's Prison- II
Unit -IV - 3. The Eskimos: People Who Live in the Snow
Unit -V - 1. Land Pollution
Unit -V - 2. The Loktak Lake
Unit -V - 3. Climate Change, Global Warming, Melting ice and its Effects
Unit- VI- 1. Risk And Protection
Unit- VI- 2. Natural Disasters

GRAMMAR

Uses of Tense
Voice - Active and Passive
Narration - Direct and Indirect speech
Transformation of sentences- interchange of affirmative and negative, interchange of Degrees of comparison, interchange of interrogative and assertive and interchange of exclamatory and assertive sentence
Determiners
Modal verbs

WRITING SECTION

Reading (Comprehension)
Essay
Letter writing
Report writing
Note making and Summarizing
Notice or Diary

8. **ESHEI NONGMAI: 80m**

Ch. 5. Theory gi Sharuk
TOPIC: Bikari, Abikari, Alap,Tha, Thaikari,Alap,Tan,That, Tan, That,Jati, Ektan,Jhaptan,Tritan, Roopak (Pg. 39)
Ch. 6. Practicalgi Sharuk
TOPIC: Raga Yaman Bara Khayal- Mera Mannawa (Pg.51)
Raga Kafi -Srgm Geet -Ssrrggmm P-Mpdns' (Pg. 55)
HOW TO WRITE NOTATION : Sanaleibak Manipur
Look At The Note Book

9. **HIGHER MATHS:**

Ch. 1: Sets, Relations and Functions
Ch. 5: Trigonometric Ratios
Ch. 6: Permutation And Combination
Ch. 7: Vectors
Ch. 8. Dynamics

10. **MATHEMATICS: 80m**

Ch. 1. Number System (Excluding EX. 1.1, 1.2)
Ch. 2. Polynomials (Excluding EX. 2.1, 2.2, 2.4, 2.5)
Ch. 3. Coordinate Geometry (All)
Ch. 4. Linear Equations in Two Variables (All)
Ch. 6. Lines And Angles (only definitions and theorems)
Ch. 7. Triangles (only definitions and theorems)
Ch. 8. Quadrilateral (only definitions and theorems)
Ch. 9. Area (Excluding EX. 9.1)
Ch. 10. Circle (All)
Ch. 11. Construction (All)
Ch. 12. Mensuration (Excluding EX. 12.2,)
Ch. 13. Trigonometry (All)
Ch. 14. Statistics (Excluding EX. 14.2)
Ch. 15. Probability (All)
Ch. 16. Risk And Insurance (All)

11. **HOME SCIENCE: 80m**

Unit VIII. Growth and Development
Unit IX. Some Common Ailments of Children
Unit X. Textile Fabrics
Unit XI. Selection of Clothes

12. **SCIENCE: 80m**

PHYSICS: 26m

Ch. 6 Motion -> Page 91 - 98 (Graphical Representation of Motion, Equations of Motion-Calculations only)
Ch. 7 Force and Laws of Motion -> Page 104-113 (Newton's 1st, 2nd, 3rd Law)
Ch. 8 Gravitation -> Page 120-124 (Universal Law of Gravitation, Freefall, Acceleration Due To Gravity, Mass, Weight)
Ch. 9 Work, Energy and Power -> Page 134-141 (Kinetic Energy, Potential Energy, Law of Conservation of Energy, Rate of Doing Work, Commercial Unit of Energy)
Ch. 10 Floatation -> Page 145-148 (Buoyancy, Archimede's Principle)
Ch. 11 Waves and Sound -> Page 152-168

CHEMISTRY: 26m

Ch. 01: Nature Of Matter (Page 1-16)
Ch. 03: Atoms And Molecules (Page 40-48)
Ch. 04: Symbols, Formulas and Equations (Page 49-65)
Ch. 05: Structure of the Atom (Page 66-75 upto Isobars)

BIOLOGY: 28m

Ch. 12. The Fundamental Unit of Life: Cell.
Ch. 13. Tissues
Ch. 16. Transportation Of Substances Inside the Body
Ch. 18. Natural Resources.

13. **MANIPURI: 80m**

NACHOM

Ch. 03- Naitom Taba Jatri
Ch. 05- Ningkhairaba Murti
Ch. 09- Thoibido Warouhou-E-Da
Ch. 12- Sarkargi Chakari
Ch.13- Ejat
Ch. 14- Ima Khullakpigi Nongganghеido
Ch. 15- Upu Bakshi

NONGIN

Ch. 02-Sagol Kangjei
Ch. 07- Bharatki Sundranggi Thouram Pareng
Ch. 10- Ahanjaogi Malem
Ch. 11- Jallianwalabagh
Ch. 12-Mahousabu Ngak Senba

GRAMMAR

Ch. 06- Syllable: Consonant Cluster
Ch. 08- Morphology
Ch. 09- Sandhi
Ch. 10- Houjik Chatnariba Mayek Amadi Lonchangi Kanglon
Essay, Comprehension, Letter Writing, Notice, Report Writing, Amplification

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Dear Parents/Guardians, kindly ensure that all outstanding fees are cleared at the earliest to avoid any inconvenience.