



MOUNT CARMEL SCHOOLS
Syllabus for the Second Term- October to March, (Session 2026 - 2027)
Grade-IX

ENGLISH:

- A Reading Skills 20 Marks
- B Writing Skills and Grammar 30 Marks
- C Language through Literature 30 Marks
- D Internal Assessment 20 Marks

TEXT BOOK: KAVERI

PROSE: L- 6 Twin Melodies, L-7 Carrier of Words, L- 8 Follow That Dream

POEMS: P-6 A Friend Found in Music, P-7 Words, P-8 Believe in Yourself

Grammar: 1.Tenses 2.Modals 3. Reported Speech 4.Conditional Clause – Type 1 5.Clauses – Noun Clause, Relative Clause 6. Subject–Verb Concord 7. Determiners

Writing:

- | | | |
|---------------------|-----------------------|--------------------|
| 1. Notice | 2.Informal Invitation | 3.Formal E-mail |
| 4. Letter to Editor | 5.Factual Description | 6.Magazine Article |
| 7.Narrative Essay | 8.Descriptive Essay | |

Subject Enrichment Activity 1- (5 Marks) Art Integrated Activity: Create a Vision Board for yourself.

A vision board is a visual representation of your goals, dreams, and inspirations. It helps you focus on what you want to achieve and stay motivated. Vision boards often include pictures, words, or symbols that reflect your hopes and intentions for the future.

- **Activity to be done on A3 Sheet**

Subject Enrichment Activity 2– (5 Marks) Writing Activity: You are passionate about pursuing a course in designing in future. You come across a summer workshop being conducted by a reputed design institute. Write an email to the Director of the institute enquiring the details of the workshop and expressing your interest in joining it.

Follow the guidelines given below to write the email.

- Use formal language
- Avoid use of abbreviations
- Include the following components:

Header consisting of—sender, receiver, date, and subject

- The message—introduction, seeking permission, conclusion
- Complementary close—Yours sincerely,
- Name, (designation), and contact details of the sender

Portfolio/Notebook Submission : 5 Marks : Timely Submission & Neatness of Notebooks. Attention to be paid to the handwriting.Marks will be deducted for incomplete work, untidiness & late submission.

Multiple Assessment Activity-(5 Marks) (Will include Art-Integrated activities like Role Play, Skit and Dramatization)

Work in groups of four and choose a role each. Use the cues given below to present a role play in the class. Frame your responses logically in complete sentences.

You may frame appropriate questions to ensure continuity in the conversation.

- **Music teacher:** encourages the student to take up music classes
- **Student 1:** confused– feels music class may take away time from studies
- **Student 2:** music learner–is convinced that music is beneficial and can manage time
- **Parent:** initially doubtful but later supportive after the discussion

Note: Questions may be asked from anywhere in the lesson, not only the ones done in the notebook.

***Term I Syllabus will also be included. (Literature)**

English – Format and Marks Distribution

Unit Test	20 Marks (To be converted into 5 marks)
Subject Enrichment	5 Marks
Multiple Assessment	5 Marks
Notebook/portfolio	5 Marks
Terminal Examination	80 Marks

Unit Test :20 Marks

- | | |
|--|---------|
| A. Reading : An Unseen Passage or Poem | 5Marks |
| B. Grammar: Exercises based on given syllabus | 2 Marks |
| Writing: Based on given syllabus | 5 Marks |
| C. Literature: a) An extract with two questions based on the given syllabus. | 2 Marks |
| b) Three Short Answer Questions based on the given syllabus. | 6 Marks |

Final Examination**80 Marks****Section A – Reading Skills****I. Reading Comprehension through Unseen Passage – 20 Marks (10+10)****Q1.** Descriptive/ Discursive Passage – 400-450 words – 10 Marks**Q2.** Case Based Passage (With verbal/visual inputs – statistical data/chart etc.)– 200-250 words – 10 Marks
Total Length of the two passages to be 600-700 words.

Question types to be included: Selected and constructed responses (MCQ's, Objective type, VSAQs, SAQs)

Section B – Writing Skills and Grammar – 30 Marks (10+20)**III. Grammar – 10 Marks (04+03+03)****(Q3, Q4 and Q5)**

It will be asked through Editing/ Omitting / Sentence Transformation/ Sentence Rearrangement exercises.

1.Tenses 2.Modals 3. Reported Speech 4.Conditional Clause – Type 1 5.Clauses – Noun Clause, Relative Clause 6. Subject–Verb Concord 7. Determiners

III. Writing Skills – 20 Marks (03+05+05+07)**Q6.** Writing a Notice / Informal Invitation (Word Limit – Up to 50 words) – 3 Marks**Q7.** Writing a Letter to Editor / Formal E-mail on a given issue for presenting views and suggestions –(Word Limit – 120-150 words) – 5 Marks**Q8.** Writing a Factual Description / Magazine Article (Word Limit – 120-150 words) – 5 Marks**Q9.** Writing Descriptive / Narrative Essay (Word Limit – 200-250 words) – 7 Marks**Section C – Language through Literature – 30 Marks (10 + 10 + 05 + 05)****IV. Extract Based Questions – 5x2 = 10 Marks****Q10.** One extract out of two, from Drama / Prose.**Q11.** One extract out of two, from poetry.Types of questions to be included – Selected and constructed responses
(MCQs, Objective Type Questions, VSAQs)**V. Constructed Responses (Short & Long Answer Questions)****Q12.** Five out of Six Short Answer Type Questions to be answered in 40-50 words. 2x5 =10 Marks**Q13.** One out of two Long Answer Type Questions assessing extrapolation beyond the text and across the texts to be answered in about 120-150 words. 5 Marks**Q14.** One out of two Long Answer Type Questions assessing theme / plot/ character to be answered in about 120-150 words. 5 Marks**MATHS:**

Ch-5 I'm Up and Down, and Round and Round, Ch-9 Propositions and their Converses, Ch-10 How Quantities Combine: Understanding Data, Ch-11 The World of Algorithms, Ch-12 Quadrilaterals, Ch-13 Two Variables, One Line, Ch-14 Math of Space: Surface Area and Volume.

Imp.- All chapters done in Term I will also be included for the Final Examination.**Subject Enrichment Activity 1 :** 5 Marks: Art Integrated Activity**Subject Enrichment Activity 2 :** 5 Marks : Lab Manual.

Completion of selected lab activities in the Lab Manual.

Portfolio/N.B.: 5 Marks :Timely submission & neatness of Notebooks .

Marks will be deducted for untidiness & late submission.

Multiple Assessment: 5 Marks : Multiple Choice Questions Assessment.**Note: Qs. may be asked from anywhere in the lesson, not only the ones done in the notebook.****Maths - Format and Marks Distribution:**

Unit Test 20 marks (To be reduced to 5 marks later)

Subject Enrichment Activities 05 marks

Multiple Assessment 05 marks

Portfolio/ N.S 05 marks

Final Exam 80 marks

Unit Test (20 Marks):

1) Very Short Answer Type Questions 5 x 1= 5 marks

2) Short Answer Type Questions 5x 3 =15 marks

P2 /CI-9/26-27

Marking Scheme of Final Examination (80 Marks)

Section	Type	No. of Questions	Marks Per Question	Total Marks
A	Multiple Choice Questions	20	20	20
B	Very Short Type Questions	5	10	10
C	Short Answer Type Questions	6	18	18
D	Long Answer Type Questions	4	5	20
E	Case Study	3	4	12

Note : Marking scheme subject to change as per CBSE instructions

ADVANCED MATHS-

Ch-1. Sets, Ch-2 Logarithms, Ch-3 Relations and Functions, Ch-4 Coordinate Geometry, Ch-5 Combinatorics, Ch-6 Exploring some more Progressions

Final Exam: (25 marks)

TYPE OF QUESTIONS	No. of Questions	Marks for each	Total Marks
Multiple Choice Questions	5	1	5
Short Answer Type Questions	4	3	12
Long Answer Type Questions	2	4	8

SOCIAL SCIENCE:

Geography- Lesson 2 -Shaping of the Earth's Surface. (Related Map Work), Lesson 3- Atmosphere and Climate.

History- Lesson 4- Early Humans and Beginning of Civilization (Related Map Work) ,Lesson 5- State and Society up to 1000 CE. (Related Map Work).

Civics- Lesson 6- Democracy, Lesson 7– Elections.

Economics- Lesson 8- Building Blocks in Economics: The Problem of Choice, Lesson 9- The Price Puzzle: What Drives the Market.

Subject Enrichment Activity – (Inter- Disciplinary Activity) (5.1.4) 'TOURISM AND THE PRICE PUZZLE'.

Select one popular tourist destination in India and investigate how hotel/tourism prices change during the peak season, off-season and special occasions/festivals. Explain the reasons for these changes using demand and supply.

Research must be based on the following details:

- *Name of the tourist destination.
- *Hotel tariff during peak season and off-season.
- *Prices during a festival/special occasion, if applicable.
- *Availability of rooms during different seasons.
- *Why demand increases or decreases.
- *How scarcity/limited availability affects prices.
- *How tourists change their choices when prices rise.

Presentation: Prepare a comparison and draw a simple bar graph to show the difference in prices, and write a few lines to conclude the explanation about how the season, demand, supply and availability affect hotel prices.

Present your work on assignment sheets and submit on the submission date.

Subject Enrichment Activity 2- (Art - Integrated Activity) (1.1.1)-. 'BUILD YOUR OWN STATE'

Imagine that you have been given the opportunity to create and govern your own imaginary state in India. Your state must ensure the well-being, development and participation of all its citizens representing a democratic nation.

Project should include:

- *Name and Location – Give your state a name and describe its geographical setting, climate and important natural resources.
- *Government and Governance – Decide the type of government and explain how leaders will be chosen and how important decisions will be made.
- *Rights and Responsibilities – Mention important rights and duties of the citizens.
- *Economy and Employment – Identify major occupations, industries, sources of income and employment opportunities.

- *Education and Healthcare – Plan facilities for quality education and accessible healthcare.
- *Infrastructure – Plan transport, housing, electricity, water supply, sanitation and communication.
- *Environment – Include measures for protecting forests, water, wildlife and other natural resources.
- *Law and Justice – Explain how law and order will be maintained and how citizens can seek justice.
- *Culture and Tourism – Highlight the traditions, festivals, food, art or tourist attractions of your state.
- *Unique Feature – Add one innovative idea that will make your state special.

Presentation: Prepare the project in a folder of 5-6 pages. Use maps, drawings, charts, symbols or pictures where it is needed and submit on the submission date.

Multiple Assessment Activity- History -Maps related to the given chapters.

Geography -Maps related to the given chapters.

Map of India – States, UTs and their Capitals.

Picture-based questions to be included from the lessons.

Note- Syllabus will be updated as per CBSE New NCERT Book-Part 2

‘Format and Marks Distribution:

Periodic Assessment	20 marks
Subject Enrichment Activities	5 marks
Multiple Assessment	5marks
Portfolio/N.S.	5 marks
Terminal Examination	80 marks

Marking Scheme of Unit Test Format

Type of Questions	No. of Questions	Marks for each	Total Marks
Objective Type	6	1	6
Short Answer Type	6	2	12
Map	1	2	2

Marking Scheme of Terminal Examination

Type of Questions	No. of Questions	Marks for each	Total Marks
MCQ/Assertion & Reason	20	20	20
Very Short Answer Type	4	2	8
Short Answer Type	5	3	15
Long Answer Type	4	5	20
Case Based Questions	3	4	12
Map	1	5	5

SCIENCE:NCERT

Physics:

Ch-10 Sound Waves: Characteristics and Applications

Ch-13 Earth as a System: Energy, Matter and Life.

Chemistry:

Ch-5 Exploring Mixtures and Their Separation

Biology:

Ch-11 Reproduction: How Life Continues

Ch-12 Patterns in Life: Diversity and Classification.

Typology of Questions: Very Short Answer including Objective Type Questions, Assertion-Reasoning Type Questions; Short Answer, Long Answer, Source-based/ Case-based/ Passage-based/Integrated Assessment Question.

Subject Enrichment Activity: 5 Marks

Practical Work: The student’s practical knowledge and record of observations related to the experiments will be assessed. Students must complete the following experiments from their **Lab Manual** in three separate practical files.

Physics:

1. **Experiment 12.5** (Page no. 159)

To calculate the mechanical advantage of an inclined plane.

2. **Experiment 13.4** (Page no. 166)

To demonstrate propagation of longitudinal waves using a slinky spring by producing compressions and rarefactions.

Chemistry:**1. Experiment 6.3** (Page no. 86)

To Prepare: A. a true solution of a common salt, sugar, and alum in water.

B. a suspension of soil, chalk powder and fine sand in water.

C. a colloidal solution of starch in water and egg albumin in water.

D. distinguish between these solutions on the basis of • Transparency • Filtration criterion • Stability.

2. Experiment 6.6 (Page no. 93)

To separate the pigments present in plant leaves by paper chromatography.

Biology:**1. Experiment 4.1** (Page no. 56)

To study binary fission in the *Amoeba* from prepared permanent slides.

2. Experiment 4.3 (Page no. 59)

To observe and study the growth of *Rhizopus* (a common bread mould) on bread under suitable conditions.

3. Experiment 5.1 (Page no. 67)

To study the five-kingdom classification of living organisms and understand their features with examples.

4. Experiment 5.2 (Page no. 71)

To study the characteristics of *Spirogyra/Agaricus*, *Moss/Fern*, *Pinus* (either male or female cone) and an Angiospermic plant.

Multiple Assessment: 5 Marks

Concept Map & Infographs (Earth as a System: Energy, Matter and Life)

Create visual flowcharts showing how carbon, nitrogen and water cycles move through living and non-living systems, highlighting human impact.

Portfolio: 5 Marks

Notebooks will be assessed. (Marks will be deducted for incomplete work, untidiness and late submission)

Note: 1. Questions may be asked from anywhere in the lesson, not only the ones done in the notebooks.

2. All Chapters done in Term-I will also be included for the FINAL EXAMINATION.

Format and Marks Distribution

Unit Test	20 marks (To be reduced to 5 marks later)
Subject Enrichment Activities	5 marks
Multiple Assessment	5 marks
Portfolio/Notebook Assessment	5 marks
Final Examination	80 marks

Unit Test: (20 marks)

[Physics: 7 marks, Chemistry: 6 marks, Biology: 7 marks]

Physics and Biology: (7 marks each):

TYPE OF QUESTIONS	No. of Questions	Marks for each	Total Marks
Q1. MCQs/ Assertion Reason	2	1	2
Q2. Short Answer Type Questions	1	2	2
Q3. Long Answer Type Questions	1	3	3

Chemistry: (6 marks):

TYPE OF QUESTIONS	No. of Questions	Marks for each	Total Marks
Q1. MCQs/ Assertion Reason	1	1	1
Q2. Short Answer Type Questions	1	2	2
Q3. Long Answer Type Questions	1	3	3

Final Examination (80 marks)

The Question Paper will consist of **39 questions** in which **3 sections** will be there.

Section- A Physics ; Section- B Chemistry; Section- C Biology

	No. of Questions	Marks for each	Total Marks
Multiple Choice Questions and Assertion and Reasons	16 + 4	1	20
Very Short Answers Type Questions	6	2	12
Short Answers Type Questions	7	3	21
Long Answers Type Questions	3	5	15
Source/Case Based Questions	3	4	12
	39		80

ADVANCED SCIENCE (NCERT)**Physics:**

1. Measurement – Foundation of Science
2. Understanding Motion through Experience
3. Newton's Laws of Motion
4. The Geometry of Power – Advanced Simple Machines
5. Work and Energy

Chemistry:

6. Structure of Atom
7. Chemical Bonding
8. Mixtures and their Separation

Biology:

9. Microscope and Microscopy
10. Engineering Life: Miracles in Biotechnology

Typology of Questions: Very Short Answer including Objective Type Questions, Assertion-Reasoning Type Questions; Short Answer and Analytical Based Questions.

Final Examination: (25 marks)

[Physics: 10 marks, Chemistry: 8 marks, Biology: 7 marks]

Physics (10 marks)

TYPE OF QUESTIONS	No. of Questions	Marks for each	Total Marks
Q1. MCQs/ Assertion Reason	2+2	1	4
Q2. Short Answer Type Questions	1	3	3
Q3. Analytical Type Questions	1	3	3

Chemistry: (8 marks):

TYPE OF QUESTIONS	No. of Questions	Marks for each	Total Marks
Q1. MCQs/ Assertion Reason	1+1	1	2
Q2. Short Answer Type Questions	1	3	3
Q3. Analytical Type Questions	1	3	3

Biology: (7 marks):

TYPE OF QUESTIONS	No. of Questions	Marks for each	Total Marks
Q1. MCQs/ Assertion Reason	1+1	1	2
Q2. Short Answer Type Questions	1	2	2
Q3. Analytical Type Questions	1	3	3

PUNJABI:**I. ਵਿਆਕਰਨ (Grammar)**

- ਵਿਸਮਿਕ
- ਮੁਹਾਵਰੇ (ਓ ਤੋਂ ਹ ਤੱਕ)

II. ਪ੍ਰਭਾਵਸ਼ਾਲੀ ਲਿਖਣ-ਕੌਸ਼ਲ (Writing Skill)

- ਲੇਖ-ਰਚਨਾ (200 ਸ਼ਬਦ)
- ਪੱਤਰ-ਰਚਨਾ (ਨਿੱਜੀ ਤੇ ਦਫਤਰੀ)

ਪਾਠ ਪੁਸਤਕ 1. ਸਾਹਿਤ-ਮਾਲਾ : 9 (ਪੰਜਾਬੀ ਕਵਿਤਾ ਤੇ ਵਾਰਤਕ)

ਕਾਵੀ-ਰਚਨਾਵਾਂ - ਪਾਠ 4. ਨਵੀਂ ਪੁਰਾਣੀ ਤਹਿਜੀਬ

ਪਾਠ 5. ਮਾਤਾ ਗੁਜਰੀ ਜੀ

ਵਾਰਤਕ - ਪਾਠ 3. ਖੁਸ਼ੀਆਂ ਆਪੇ ਨਹੀਂ ਆਉਂਦੀਆਂ

- ਪਾਠ 4. ਬੇਬੇ ਜੀ

ਵੰਨਗੀ (ਪੰਜਾਬੀ ਕਹਾਣੀਆਂ ਤੇ ਇਕਾਂਗੀ)

ਕਹਾਣੀਆਂ

ਪਾਠ 3. ਬੱਸ ਕੰਡਕਟਰ

ਇਕਾਂਗੀ - ਪਾਠ 1. ਸਿਰਜਣਾ

Syllabus of Term 1 will also be included.

1. ਲਿਖਤੀ ਪ੍ਰੀਖਿਆ (Written Exam) 80 Marks

2. ਅੰਤਰਿਕ ਮੁਲਾਂਕਣ (Internal Assessment) 20 Marks

ਕਿਰਿਆਤਮਿਕ ਕੰਮ

(ਗਤੀਵਿਧੀ /ਪ੍ਰਾਜੈਕਟ)

HINDI:

ਪਾਠਪੁਸਤਕ (ਗੰਗਾ)

1. ਗਢ ਖੰਡ:-

ਪਾਠ-5 ਆਖਿਰੀ ਚਟਾਨ ਤਕ

ਪਾਠ-6 ਰੀਫ਼ ਦੀ ਹਡ਼ੀ

ਪਾਠ -7 ਮੈਂ ਐਸਾ ਮੇਰਾ ਦੇਸ਼

2. ਕਾਵਿ ਖੰਡ:-

ਪਾਠ-9 ਰਾਮ- ਲਕਸ਼ਮਣ-ਪਰਸ਼ੁਰਾਮ ਸੰਵਾਦ

ਪਾਠ-12 ਘਰ ਦੀ ਯਾਦ

ਨੋਟ- ਪ੍ਰਥਮ ਸਰੋਤ ਦੇ ਸਾਰੇ ਪਾਠ ਹੀ ਸ਼ਾਮਲ ।

3- ਵਿਆਕਰਣ :- ਸਮਾਨਾਰਥੀ ਸ਼ਬਦ, ਮੁਹਾਵਰੇ, ਉਪਸਰਗ-ਪ੍ਰਤਿਯਯ, ਵਿਰਾਮ-ਚਿੰਨ੍ਹ, ਸੰਜ਼ਾ, ਸਰਵਨਾਮ ਆਦਿ ਨਿਪਾਤ ਸ਼ਬਦ ।

4. लेखन कौशल:- अनुच्छेद लेखन, अनौपचारिक पत्र, चित्र वर्णन एवं संवाद लेखन।

आंतरिक मूल्यांकन-

1) श्रवण एवं भाषण कौशल:- कला एकीकरण के अंतर्गत संवाद गतिविधि का आयोजन किया जाएगा।

कुल अंक – 20 अंक

द्वितीय सत्र परीक्षा – 80 अंक

आंतरिक परीक्षा – 20 अंक

पूर्णांक – 100 अंक

अंक विभाजन

अपठित गद्यांश 14 अंक

व्याकरण 16 अंक

पाठ्यपुस्तक (गंगा) 30 अंक

लेखन कौशल 20 अंक

कुल अंक 80

आंतरिक मूल्यांकन

1) 1. सामायिक परीक्षा 5 अंक

2) 2. गुणात्मक परीक्षा 5 अंक

3) 3. परियोजना कार्य 5 अंक

4) 4. श्रवण और वचन कौशल 5 अंक

COMPUTER APPLICATION:

Marks Distribution: Total = 100 Marks (Theory 50 Marks + Practical 50 Marks)

Unit 1: Basics of Information Technology

Chapter – 1 Basics of Information Technology

Unit 3: Office Tools

Chapter – 6 Working with Spreadsheet

Chapter – 7 Data Analysis

Term-I Syllabus will also come in Term-II Final exams.

Practical Marks Distribution (50 Marks)

S. no.	Unit Name	Term-2 Marks																																				
1.	Lab Test (30 marks)																																					
	Word Processing	10																																				
	Handling Spreadsheets	10																																				
	Creating Presentations	10																																				
2.	Report File+Viva (20 marks)																																					
	Report file: 4 documents each with a word processor, spreadsheet and presentation tools.	8																																				
	Viva voce (based on the report file)	2																																				
3.	Project (That uses most of the concepts that have been learnt) *Create an Excel Spreadsheet showing the following data:- ✓ Calculate the total bill amount using the SUM function. ✓ Change the bill amount of the patient having P_id as P003 and observe the changes in the Total Amount. ✓ Create a Bar chart based on this data. <table><tr><th colspan="6">Patients Details</th></tr><tr><th>P_I D</th><th>P_NA ME</th><th>P_ADDRESS</th><th>P_MOBILE</th><th>WA RD_ NO</th><th>BI LL AM</th></tr><tr><td>P001</td><td>Anil</td><td>A-22 Mohali</td><td>7712003490</td><td>A-2</td><td>567</td></tr><tr><td>P002</td><td>Akhil</td><td>A-101 sector 44</td><td>120234044</td><td>A-1</td><td>456</td></tr><tr><td>P003</td><td>sonal</td><td>B-102 Mohali</td><td>12902020</td><td>B-2</td><td>340</td></tr><tr><td></td><td></td><td></td><td>Total Amount</td><td></td><td></td></tr></table>	Patients Details						P_I D	P_NA ME	P_ADDRESS	P_MOBILE	WA RD_ NO	BI LL AM	P001	Anil	A-22 Mohali	7712003490	A-2	567	P002	Akhil	A-101 sector 44	120234044	A-1	456	P003	sonal	B-102 Mohali	12902020	B-2	340				Total Amount			10
Patients Details																																						
P_I D	P_NA ME	P_ADDRESS	P_MOBILE	WA RD_ NO	BI LL AM																																	
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P002	Akhil	A-101 sector 44	120234044	A-1	456																																	
P003	sonal	B-102 Mohali	12902020	B-2	340																																	
			Total Amount																																			
	Total Marks	50																																				

(Multiple Assessment-5marks)

Quiz will be conducted for lessons- L6 and L7.

(Subject Enrichment-5marks) Art-Integrity Activity

Make a collage in Ms-Word on the topic: “ Famous Festivals of Tripura and Mizoram”. Compare it with Union Territory, Chandigarh. Submit the Printout of the same.

Distribution of Marks for written Examination: Theory Paper – (50 marks) :

1. Multiple Choice Questions	1 x 12 = 12 marks
2. Short answer type questions	2 x 7 = 14 marks
3. Short Answer types questions	3 x 4 = 12 marks
4. Long Answer type question	4 x 1 = 4 marks
5. Case Study Based Questions	4 x 2 = 8 marks

*MCQ questions will also contain Assertion and Reasoning based questions.

ART & CRAFT:**Art:**

1. Still Life(Pen Etching)
2. Imaginary Portrait
3. Border Design.

CRAFT

Weaved Mat

PHYSICAL EDUCATION:

1. **Fit India Activities**-Body Composition Body Mass Index (BMI)
Muscular Strength & Endurance – Partial Curl Up & Squats
Yoga- Asanas & Meditation
2. **Games**-Rules, Regulations & Equipment of various disciplines
3. **Sports Awards** – Arjuna Award & Dronacharya Award
4. **Recreational Activities**- Fun Relay Races & Leg Cricket

GENERAL KNOWLEDGE**Section VI: INDIA- ECONOMICS**

Chapter 19: Indian Economy- Historical Perspective

Section VII: INDIA- HISTORY

Chapter 21: The Harappan Civilisation

Chapter 22: Age of the Guptas

Chapter 23: Medieval Indian History

Section VIII- INDIA- POLITICAL SCIENCE

Chapter 25: The Indian Constitution

Chapter 26: Democracy

Chapter 28: Our Parliament

Section IX- INDIA- GEOGRAPHY

Chapter 29: India: Social Aspects

Chapter 31: India- Settlements

Section X- WORLD GEOGRAPHY

Chapter 32: Shape, Size and Motion of the Earth

Chapter 33: Lithosphere

Section XI- ENVIRONMENT

Chapter 35: Air Pollution

Section XII- CHEMISTRY

Chapter 36: Chemistry in Everyday Life

Section XIII: PHYSICS

Chapter 37: Recent Developments

MORAL SCIENCE

Chapter - 6 Explaining Human Life

Chapter - 7 The Life Force

Chapter - 8 The Universal Model

Chapter - 9 Master of the Situation

HOME SCIENCE

Course Structure:

Theory: 70 Marks (Time duration 3 Hours)

Practical: 30Marks

Theory Coursework-

Unit 6 Resource Management

Unit 7 Measures of Safety and Management of Emergencies

Practical Coursework-

Collection and Identification of fibre: physical characteristics and burning tests.

Create a slogan or poster for proper disposal of domestic waste.

Multiple Assessment: 5 Marks (Art Integrated Activity):

Lab Activity & Viva

Subject Enrichment Activity: 5 Marks.

Prepare a first aid kit and practice giving first aid for burns, cuts, bites, fractures, and electric shocks.

Portfolio: 5 Marks

Notebooks will be assessed (Marks will be deducted for incomplete work, untidiness and late submission)

Home Science Format of Practical Marks Distribution (30 Marks):

Unit Test: 5 marks (To be converted into 5 marks from 20)

Subject Enrichment Activity: 5 marks

Multiple Assessment: 5 marks

Portfolio/Notebook Submission: 5 marks

Practical/Lab Activity, Viva and File: 10 Marks

Terminal Examination: 70 marks

Unit Test: (20 marks): Marking Scheme

Very short answer type question: 1 x 5 = 5 marks

Short answer type question: 2 x 5 = 10 marks

Long answer type question: 5 x 1 = 5 marks

Final Examination: (70 marks): Marking Scheme

There are 32 questions in this paper.

The question paper is divided into three sections: A, B and C.

- Section A- Q1 to Q14 MCQ's (1 mark each)
- Section B- Q15 to Q21 (2 marks each) and Q22 to Q25 (3 marks each)
- Section C- Q26 to Q30 (4 marks each) and Q31 and Q32 (5 marks each)

Note:

The Final Examination will cover the syllabus prescribed for both Term 1 and Term 2.

The syllabus is subject to change as per CBSE instructions.

PAINTING

THEORY-

October & November :	Story of Indian Art (i) Appreciation of Indian Art covering selected paintings, sculptures and architectural glimpses: a) Paintings (i) Wizard's Dance (Bhimbethaka)
December & January :	b) Sculptures (i) Yaksha - Yakshi at R.B.I. New Delhi (done by Ramkinker Vaij) c) Architecture (i) Sun Temple (Konark, Odisha) (ii) Indian Folk Art - Paintings (Floor decoration) Alpana, Rangoli and MandanaArt.

PRACTICAL -

Time allowed: 4 Hours

Maximum Marks: 70

Assessment for Practical: 50 Marks

Internal Assessment:20 marks

Still Life

- 1) Accurate drawing with proper composition of objects.(15 marks)
- 2) Compositional arrangement with due emphasis on the subject-matter (15 marks)
- 3) Treatment of medium with an appropriate colour scheme in still life(10 marks)
- 4) Originality, creativity and overall expression (10 marks)

Internal Assessment:20 marks. (10 marks each)

It includes

- (i) Periodic Tests -there will be three periodic tests in a year.
- (ii) Portfolio -Portfolio will consist of 10 best work of sketches or still life.

LIFE SKILLS

Chapter - 7 How to Choose Well

Chapter – 8 Bullying Is a Bane

Chapter - 9 Open Sesame

Chapter – 10 Moral Compass

Chapter- 11 Child Rights

Chapter 12 The Good Samaritans

MUSIC

October : God Is Good All The Time

November : Bless The Lord

December : O Come All Ye Faithful

January : Tiranga

February : Lord I Lift Your Name

March : There Shall Be Showers Of Blessing

DANCE

September	CJ Whopty Only Beats
October	Sports Day Preparation
November	Annual Cum Founder's Day
December	Christmas Dance
January	Patriotic Dance
February	Revision

KAUSHAL VIKAS (VOCATIONAL EDUCATION)

SCIENCE- Soil Health and Natural Farming (By soil pH testing)

Students will be able to measure soil pH using standard testing methods.

Note: Assessment based on the above activity done by students in class for the Final Examination.

HANDICRAFT

Handloom Work :-

Activity - Tie & Die

PHYSICAL EDUCATION – COMMUNITY HEALTH SERVICES

Activity 1: Elderly Care Services

Activities to be conducted: Visit to Old Age Home

Activity 2: Child Care Services

Activities to be conducted: Road safety, First Aid, Balanced Diet, PPT and Charts to be made in the class

Activity 3: Care, Beauty & Wellness

Activities to be conducted: Care on personal hygiene, PPT, Charts and lecture from Doctor

Activity 4: Hospitality (Cooking, Catering & Home science)

Activities to be conducted: Balanced Diet, Charts, PPT will be made & lecture on Balanced Diet

Activity 5: Community Health Services

Activities To Be Conducted: Hospital visit, visit to a village for awareness about their health care prevention from different kinds of health problems

Note:

1. Besides the Periodic Assessment, the Teachers may conduct Class Tests (oral or written) with prior intimation.
2. Each Term will be of 50 marks. Internal Assessment – 10 marks which includes Unit Test, S.E.A, Multiple Assessments and Notebook Submission.
3. In case the scheduled date of any Assessment or Activity happens to be a holiday, the Assessment will be conducted on the next working day.
4. No Re-test will be conducted for any student who misses a Unit Test whatever the reasons may be. However if a student misses any Unit Test on medical grounds, then he/she will be marked on the basis of the other Tests.
5. All notebooks / files / scrapbooks or project work in each subject should be submitted by the dates given by the concerned teachers, failing which no marks will be awarded.
6. In case a student misses any class, it is the parents' responsibility to get the work completed. Such students will not be allowed to attend school till their work is complete/ upto date in all respects.
7. The syllabus for the Unit Test will be given by the respective Teacher well in time before the Test.

Monthly Themes for the Display Boards- Senior Wing (Grades IX – XII)
(Session 2026-27)

Month	Theme
April	Save Environment
May	Discipline and Responsibility
July	Road Safety and Traffic Rules
August	Unity in Diversity
September	Inspirational Quotes
October	Great Indian Scientists and Innovators
November	Careers of the Future
December	Christmas and The Joy of Giving
January, 2027	Inspiring stories of Young Achievers
February, 2027	Importance of Education

MOUNT CARMEL SCHOOL, CHANDIGARH

Unit Tests' Schedule (Term-II, 2026-27) [Grades IX & X]

UNIT TEST -3		
DATE	GRADE IX	GRADE X
02-11-2026	ENGLISH	HINDI
05-11-2026	HINDI	ENGLISH
12-11-2026	PUNJABI / GERMAN	GERMAN
16-11-2026	MATHS / HOME SCIENCE	SCIENCE
19-11-2026	COMPUTER APPLICATIONS	COMPUTER APPLICATIONS / PUNJABI
23-11-2026	SOCIAL SCIENCE	MATHS
26-11-2026	-----	PHYSICAL ACTIVITY TRAINER
30-11-2026	SCIENCE / PAINTING	SOCIAL SCIENCE

P.S.:

For Grades IX & X, the Revision Examinations will be conducted and the average of the same will be calculated for PA4.