



**SYLLABUS**  
**THIRD PERIODICAL ASSESSMENT 2024-25**  
**CLASS - IX**

**Subject : English Language And Literature (184)**

**Time: 90 minutes**

**M.M.40**

<b>SECTION A: Reading</b>	<b>08 Marks</b>
<b>SECTION B: Writing &amp; Grammar</b>	<b>12 Marks</b>
<b>SECTION C: Literature</b>	<b>20 Marks</b>
<b>TOTAL: 40 Marks</b>	

SECTION A: Reading Comprehension

SECTION B: Writing skills

- Diary Entry
- Story Writing

Grammar: Integrated Grammar

- Reported Speech
- Modals

SECTION C: Literature

**Book: Moments**

1. The Happy Prince
2. In the Kingdom of Fools

**Book: Beehive**

1. The Little girl
2. A Truly Beautiful Mind
3. The Snake and the Mirror

**Poems**

4. A Legend of the Northland
5. No Men Are Foreign

**Design of the Question Paper:**

Q1. Unseen Comprehension	:	1X8=8 Marks
Q2. Story Writing and Diary Entry	:	1X 5 Marks.
Q3. Grammar: (in the form of Blanks/MCQs)	:	1X7=7 Marks
Q4. Reference to Context Question:	:	1X5=5 Marks
Q5. Short Answer Questions:	:	3X3=9 Marks
Q6. Long Answer Question	:	1X6= 6 Marks

## Subject : Science

Time: 90 minutes

M.M.40

Chapter Number	Name of the chapter	Marks
2	Is Matter Around us Pure? (sec 2.1, 2.2)	5
3	Atoms and Molecules	9
8	Force and laws of Motion	13
6	Tissues	13

### Weightage of Marks:

S. No.	Marks	No. of questions	Type of questions	Total Marks
1	1	10	Objective type	10
2	2	4	Short answered type	08
3	3	4	Short answered type	12
4	5	2	Long answered type	10

### Note:

- Students are requested to do an exhaustive reading of the Text book.
- Objective type questions will include MCQs (Multiple Choice Questions), One word/sentence, Assertion-Reasoning.

## Subject : Mathematics

Time: 90 minutes

M.M.40

Academic performance of the learner will be evaluated on the basis of understanding of the concepts and application of acquired mathematical skills.

Chapter 4 Linear equations in two variables 07 marks

Chapter 6 Lines and Angles 12 marks

Chapter 7 Triangles 13 marks

Chapter 10 Heron's Formula 08 marks

No. of Questions	×	Marks		
10	×	1	=	10
3	×	2	=	06
2	×	3	=	06
2	×	4	=	08
2	×	5	=	10

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Total Marks		=	40
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# **Subject : Social Science**

**Time: 90 minutes**

**M.M.40**

## **HISTORY (10 marks)**

Chapter 1- French Revolution

Chapter 2- Socialism in Europe and The Russian Revolution

## **POLITICAL SCIENCE (10 marks)**

Chapter-1 What Is Democracy? Why Democracy?

Chapter 2: Constitutional Design

Chapter 3- Electoral Politics

## **GEOGRAPHY (10 marks)**

Chapter-1 India: Size and Location

Chapter 2- Physical Features of India

Chapter 3- Drainage

## **ECONOMICS (10 marks)**

Chapter 2: People as a Resource

Chapter 3: Poverty as Challenge

### **Design of the question paper:**

<b>Type of Question</b>	<b>Marks</b>	<b>No. of Question</b>	<b>Total</b>
MCQs/Very short questions	1	10	10
Brief questions	2	2	4
Short Questions	3	2	6
Source based question	4	2	8
Long answers	5	2	10
Map/diagram	2	1	2
<b>Total</b>			<b>40</b>

**Note:** - Students are requested to do an exhaustive reading of the text books and also prepare the relevant diagrams and map work done in the note books.

**Subject : Hindi****Time: 90 minutes****M.M.40**

अपठित गद्यांश (5 अंक)

व्याकरण (5 अंक)

- संधि परिभाषा, दीर्घ व गुण संधि
- अर्थ के आधार पर वाक्य परिभाषा एवं भेद

साहित्य (12 अंक)

- पाठ- गीत अगीत (स्पर्श)
- पाठ- कीचड़ का काव्य (स्पर्श)
- पाठ- कल्लू कुम्हार की उनाकोटी (संचयन) रचनात्मक लेखन (5 अंक)

रचनात्मक लेखन- (8 अंक)

- अनौपचारिक पत्र
- अनुच्छेद लेखन

प्रश्न पत्र प्रारूप-

- खंड क- अपठित गद्यांश
- खंड ख- व्यावहारिक व्याकरण
- खंड ग- पाठ्य पुस्तक
- खंड घ- रचनात्मक लेखन

**Subject : Information Technology (402)****Time: 60 minutes****M.M.25**

Unit	Unit/Chapter Name	Marks (25) MM = Q*M
	<b>Theory</b>	<b>25</b>
Part A: Unit 2: Chapter 6	Self-Management Skills	3
Part A: Unit 3 (Chapter 7-10)	Information and Communication Technology Skills	11
Part B: Unit 3 (Chapter 7,8,9)	Digital Documentation	11

**10** MCQ / Fill ups / True False of 1 Mark = Total **10** Marks**3** very short questions – 1 mark each = Total **3** Marks**4** short questions – 2 mark each = Total **8** Marks**1** long question – 4 mark each = Total **4** Marks**TOTAL QUESTIONS: 18      TOTAL MAX. MARKS: 25**

# Subject : Artificial Intelligence (417)

Time: 60 minutes

M.M.25

Unit	Chapter Name	Marks
Part A-Unit 3	ICT Skills	8
Part B-Unit 1 (new)	AI Reflection, Project Cycle, Ethics	11
Part B-Unit 5	Introduction to Python Session 1: Introduction to Python Language Session 2: Python programming and its Applications	6

No. of Questions	Marks	=	Total
1	4	=	4 marks
4	2	=	8 marks
13	1	=	13 marks

Total Questions: 18

Total Max Marks: 25