



SYLLABUS
II PERIODICAL ASSESSMENT 2025-26
CLASS - IX

Subject : English Language And Literature

Time: 90 minutes

M.M.40

SECTION A: Reading	08 Marks
SECTION B: Writing & Grammar	12 Marks
SECTION C: Literature	20 Marks
TOTAL:	40 Marks

SECTION A: Reading Comprehension

SECTION B: Writing and Grammar

- Descriptive Paragraph (of a person)
- Story Writing
- Grammar: Integrated Grammar

SECTION C: Literature

Book: Moments

1. The Lost Child
2. The Adventures of Toto.

Book: Beehive

3. The Fun They Had
4. The Sound of Music (Part I & II)
5. The Little Girl

Poems

6. The Road Not Taken
7. Wind
8. Rain on The Roof

Design of the Question Paper:

Q1. Unseen Comprehension.	1X8=8 Marks
Q2. Descriptive paragraph/ Story Writing:	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
1	Matter in our surroundings	08
2	Is Matter Around Us Pure? (Only section 2.3 and 2.4)	06
5	The Fundamental Unit of Life	13
8	Motion	13

Weightage of Marks:

Sections in the Question Paper	Number of Questions	Marks per Question	Weightage (in terms of marks)
Section A (Objective Type Questions)	10	1	10
Section B (Very Short Answer Type Questions)	2	2	4
Section C (Short Answer Type Questions)	4	3	12
Section D (Long Answer Type Questions)	2	5	10
Section E (Source based/Case based Questions)	1	4	4
TOTAL MARKS			40

Note:

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

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 1	Number Systems	11 marks
Chapter 2	Polynomials	10 marks
Chapter 3	Coordinate Geometry	10 marks
Chapter 4	Linear equations in two variables	09 marks

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

Total Marks	=	40
-------------	---	----

Subject : Social Science

Time: 90 minutes

M.M.40

HISTORY (10 marks)

Chapter 1- French Revolution

Political Science: (10 marks)

Chapter 1: What is Democracy? What Democracy?

Chapter 2: Constitutional Design

GEOGRAPHY (10 marks)

Chapter-1 India: Size and Location

ECONOMICS (10 marks)

Chapter 1: Story of the Village Palampur

Design of the question paper:

Type of Question	Marks	No. of Question	Total
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
Total			40

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 - 10 अंक

- शब्द और पद
- अनुस्वार-अनुनासिक
- उपसर्ग-प्रत्यय
- विराम चिह्न

➤ साहित्य - 17 अंक

पाठ्य पुस्तक (स्पर्श भाग-1)

- पाठ - दुख का अधिकार
- पाठ - रैदास के पद
- पाठ- एवरेस्ट मेरी शिखर यात्रा

- पाठ- दोहे- रहीम
संचयन (भाग-1)
पाठ- गिल्लू
- रचनात्मक लेखन – 8 अंक
 - अनुच्छेद लेखन
 - अनौपचारिक पत्र
- प्रश्न पत्र प्रारूप
 - खंड क - अपठित अवबोध (बहुविकल्पीय प्रश्न/अति लघुरात्मक प्रश्न)
 - खंड ख - व्यावहारिक व्याकरण
 - खंड ग - पाठ्य पुस्तक - स्पर्श (भाग-1) (संचयन भाग-1)
 - खंड घ - रचनात्मक लेखन

Subject : Information Technology

Time: 60 minutes

M.M.25

Unit	Chapter Name	Marks(25) TM=Q. x M
(Part A)	Unit 1: Communication Skills Unit 2: Self-Management Skills	(5) 01=01*1 04=02*2
(Part B)	Unit1 : Unit 1 : Introduction to IT–ITeS Industry Unit 2 : Data Entry and Keyboarding Skills Unit 3 : Digital Documentation using LibreOffice Writer	(20) 12=12*1 04=02*2 04=01*4

01 Question of 4 Mark = Total 04 Marks

04 Questions of 2 Mark = Total 08 Marks

13 Questions of 1 Mark = Total 13 Marks

TOTAL QUESTIONS : 18

TOTAL MAX. MARKS : 25

Subject : Artificial Intelligence

Time: 60 minutes

M.M.25

<u>Theory :25 Marks</u>	
Part	Chapter Name
Part A	Unit 1: Communication Skills Unit 2: Self- Management Skills
Part B	Unit 1:AI Reflection, Project Cycle and Ethics Session 1: AI Reflection Session 2: AI PROJECT CYCLE Session 3: Problem Scoping Session 4: Data Acquisition and Data Exploration Session 5: Modelling Session 6: Evaluation and deployment Session 7: Ethics and Morality Unit 5: Introduction to Python Session 1: Flowcharts and Algorithm Session 2: Introduction to Python Language Session 3: Getting started with Python Session 4: Programming in Python

Type of Questions	No. of questions	Marks of each question	Total Marks
Multiple Choice Questions	13	1	$13 \times 1 = 13$
Short Questions	4	2	$4 \times 2 = 8$
Long Questions	1	4	$1 \times 4 = 4$
	TOTAL		25