SYLLABUS
ANNUAL EXAMINATION 2024-25
CLASS - VI

Subject : English Language and Literature

Time: 3 Hours   **M.M.80**

Section A:	**Reading Skills**	**20 marks**
	Unseen Comprehension	
Section B:	**Writing Skills and Grammar**	**30 marks**
	Diary Entry	
	Informal Letter	
	Story Writing	
	Notice Writing	
	(Character Sketch, in Literature Q/Ans)	
	Sentences Re-ordering	
	Subject-Verb Agreement	
	Tenses	
	Prepositions	
	Reported Speech	
	Voice	
Section C:	**Literature**	**30 marks**
	A Little Boy's Dream	
	The Detective	
	If	
	Pandora's Box	
	The Wizard of Oz	
	Laughing Song	
	Rip Van Winkle	
	Macavity	

QUESTION PAPER FORMAT

SECTION	QN. NO.	QUESTION TYPE	MARKS	NUMBER OF QUESTIONS	TOTAL MARKS
Section A (Reading Skills)	1&2	**TWO Unseen Comprehension Passages**	1	20	20
Section B (Writing Skills and Grammar)	3A/3B	**Diary Entry / Notice Writing**	3	1	3
	4	**Informal Letter**	4	1	4
	5	**Story Writing**	5	1	5
	6	**Sentences Reordering**	1	2	2
	7	**Subject-Verb Agreement**	1	3	3
	8	**Tenses**	1	3	3
	9	**Prepositions**	1	3	3
	10	**Voice**	1	3	3
	11	**Reported Speech**	1	4	4
Section C (Literature)	12&13	**RTC**	4	2	8
	14	**Short Answer Questions**	3	4	12
	15&16	**Long Answer Questions**	5	2	10

Total =80

Subject : Science

Time: 3 HOURS **M.M.80**

Chapter Number	Name	Marks
3	Separation of Substances	15
6	The Living Organisms - Characteristics and Habitats	17
7	Motion and Measurement of Distances	15
8	Light, Shadows and Reflections	17
9	Electricity and Circuits	16

Weightage of Marks:

S. No.	Marks	No. of questions	Type of questions	Total Marks
1	1	20	Objective type	20
2	2	8	Short answered type	16
3	3	8	Short answered type	24
4	5	4	Long answered type	20

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

Subject : Mathematics

Time: 3 Hours **M.M.80**

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

Chapter 3	Playing with numbers (old book)	12 marks
Chapter 6	Perimeter and Area	15 marks
Chapter 7	Fractions	15 marks
Chapter 8	Playing with constructions	10 marks
Chapter 9	Symmetry	08 marks
Chapter 10	The Other Side of Zero	20 marks

Questions	×	Marks		
20	×	1	=	20
6	×	2	=	12
4	×	3	=	12
4	×	4	=	16
4	×	5	=	20

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| Total Marks | | | = | 80 |

Subject : Social Science

Time: 3 Hours   **M.M.80**

Topics:

Geography (25)
- Locating Places on the Earth
- Landforms and Life

History (25)
- India, that is Bharat
- The beginnings of Indian civilisation

Civics (30)
- Grassroots Democracy – Part 1 Governance
- Grassroots Democracy – Part 2 Local Government in Rural Areas
- Grassroots Democracy – Part 3 Local Government in Urban Areas

Design of the question paper:

Type of Question	Marks	No. of Question	Total
Fill in the blanks/MCQs/Very Short Answers	1	20	20
Short Answers	3	10	30
Long Answers (Including 1 Case Study based question)	4	6 (5+1)	24
Diagram	3	01	3
Images	3	01	3
Total			80

Note:- Students are requested to do an exhaustive reading of the book and notes provided and also prepare the relevant diagrams and images.

Subject : Sanskrit

Time: 3 Hours   **M.M.80**

भाग (क)

1. अपठित अवबोधनम् (10)

(क) अपठित गद्यांश   5X2 = 10

2. संस्कृत व्याकरण भाग (ख) 25 अंक

(क) कारक प्रकरण – 5 अंक

(ख) अव्यय प्रकरण – 4 अंक

(ग) पर्याया : विपर्यया : च –   4 अंक

(घ) वाक्यरचना 3 अंक

(ङ) अशुद्धि संशोधन 3 अंक

(च) शब्द रूप 3 अंक

(छ) धातु रूप 3 अंक

भाग (ग) संस्कृत साहित्य रुचिरा (25) अंक

पाठ सप्तम : –अतिथि देवो भव रू

पाठ अष्टम :–बुद्धि सर्वार्थ साधिका

एकादश रूपाठ : – पृथिव्यां त्रीणि रत्नानि

(क) शब्दार्थ 2 अंक

(ख) श्लोक अनुवाद हिंदी भाषा में 2 अंक

(ग) गद्यांशस्य हिंदी अनुवाद 3 अंक

(घ) पाठ का सार हिंदी भाषा में 3 अंक

(ङ) संस्कृत में श्लोक लेखन 2 अंक

(च) एक पदेन प्रश्नाः 4 अंक

(छ) पूर्ण वाक्येन प्रश्नाः 4 अंक

(ज) प्रमुख पुस्तकानि नामानि लेखकम नामानि च (पृष्ठ संख्या 102) 2 अंक

(झ) परिवारस्य सदस्याः नामानि च (पृष्ठ संख्या 106) 2 अंक

(ञ) शरीरस्य अंगानि नामानि –2 अंक

भाग (घ) रचनात्मक लेखन – (10) अंक

(क) चित्र वर्णनम् – 5 अंक

(ख) संवाद लेखनम् – 5 अंक

Subject : Hindi

Time: 3 Hours   **M.M.80**

अपठित बोध (10)

- अपठित गद्यांश
- अपठित पद्यांश

व्याकरण (20)

- विशेषण, काल, विराम चिह्न, उपसर्ग ,वर्तनी शोधन,
- मुहावरे

साहित्य (20)

- पाठ- माँ कह एक कहानी (कविता)
- पाठ- श्रेय (कविता)
- पाठ- सच्चा तीर्थयात्री
- पाठ- ईदगाह
- पाठ प्रकृति से प्रेम

सहायक पुस्तिका (10)

- बाल राम कथा-
- पाठ- सोने का हिरण,सीता की खोज,राम और सुग्रीव
- लंका में हनुमान, लंका विजय,राम का राज्याभिषेक

रचनात्मक लेखन (20)

- अनौपचारिक पत्र-लेखन
- अनुच्छेद लेखन
- संवाद लेखन
- चित्र वर्णन

प्रश्न पत्र प्रारूप-

- खंड 'अ' अपठित बोध (बहुविकल्पीय प्रश्न)
- खंड 'ब' व्यावहारिक व्याकरण
- खंड 'स' साहित्य खंड
- खंड 'द' रचनात्मक लेखन

Subject : Computer Science

Time: 1:30 Hours (Theory)   **M.M.50**

Theory   : 30
Practical : 20

Class VI - A

Theory :30 Marks	
Chapter No.	**Chapter Name**
4	Microsoft Excel 2016
5	Introduction to Artificial Intelligence
6	Formulas and Functions
8	Introduction to Python
Practical:20 Marks	
Chapter No.	**Chapter Name**
6	Formulas and Functions
8	Introduction to Python

PATTERN OF THEORY PAPER:

Type of Questions	No. of questions	Marks of each question	Total Marks
Multiple Choice Questions	10	½	10 x ½ = 5
Fill in the blanks	5	1	5 x 1 = 5
True/False	10	½	10 x ½ = 5
Short Questions	6	1 ½	6 x 1 ½ = 9
Long Questions	3	2	3 x 2 = 6
		TOTAL 30	

SUBJECT – ROBOTICS + COMPUTER   **MM: 50**

Time: 1:30 hrs (Theory)   **THEORY EXAM: 30 Marks**

Computer Science: 25 Marks

Chapter No.	Chapter Name
4	Microsoft Excel 2016
5	Introduction to Artificial Intelligence
6	Formulas and Functions
9	Internet Services

Robotics: 5 Marks

Chapter No.	Chapter Name
3	LDR
4	Servo Motor

PRACTICAL EXAM: 20 Marks

Computer Science: 10 Marks

Chapter No.	Chapter Name
4	Microsoft Excel 2016

Robotics: 10 Marks

Chapter No.	Chapter Name
3	LDR
4	Servo Motor

PATTERN OF THEORY PAPER:

Type of Questions	No. of questions	Marks of each question	Total Marks
Computer Science			
Multiple Choice Questions	10	½	10 x ½ = 5
Fill in the blanks	5	1	5 x 1 = 5
True/False	10	½	10 x ½ = 5
Short Questions	4	1 ½	4 x 1 ½ = 6
Long Questions	2	2	2 x 2 = 4
Robotics			
Multiple Choice Questions	6	½	6 x ½ = 3
True/False	4	½	4 x ½ = 2
		TOTAL	**30**

PATTERN OF PRACTICAL EXAM:

Computer Science	10 Marks
Robotics	10 Marks
Total	**20 Marks**