





ORDER OF SUBJECTS

B- ENGLISH - II (Literature)2HISTORY-CIVICS3.MATHEMATICS4.CHEMISTRY5.PHYSICS6.BIOLOGY7.GEOGRAPHY8.ODIA9.HINDI10.COMPUTER SCIENCE11.LOGICAL REASONING	1	A- ENGLISH - I (Language)
3.MATHEMATICS4.CHEMISTRY5.PHYSICS6.BIOLOGY7.GEOGRAPHY8.ODIA9.HINDI10.COMPUTER SCIENCE11.LOGICAL REASONING		
<ul> <li>4. CHEMISTRY</li> <li>5. PHYSICS</li> <li>6. BIOLOGY</li> <li>7. GEOGRAPHY</li> <li>8. ODIA</li> <li>9. HINDI</li> <li>10. COMPUTER SCIENCE</li> <li>11. LOGICAL REASONING</li> </ul>	2	HISTORY-CIVICS
5.PHYSICS6.BIOLOGY7.GEOGRAPHY8.ODIA9.HINDI10.COMPUTER SCIENCE11.LOGICAL REASONING	3.	MATHEMATICS
<ul> <li>6. BIOLOGY</li> <li>7. GEOGRAPHY</li> <li>8. ODIA</li> <li>9. HINDI</li> <li>10. COMPUTER SCIENCE</li> <li>11. LOGICAL REASONING</li> </ul>	4.	CHEMISTRY
<ul> <li>7. GEOGRAPHY</li> <li>8. ODIA</li> <li>9. HINDI</li> <li>10. COMPUTER SCIENCE</li> <li>11. LOGICAL REASONING</li> </ul>	5.	PHYSICS
<ul> <li>8. ODIA</li> <li>9. HINDI</li> <li>10. COMPUTER SCIENCE</li> <li>11. LOGICAL REASONING</li> </ul>	6.	BIOLOGY
9.     HINDI       10.     COMPUTER SCIENCE       11.     LOGICAL REASONING	7.	GEOGRAPHY
10.     COMPUTER SCIENCE       11.     LOGICAL REASONING	8.	ODIA
11. LOGICAL REASONING	9.	HINDI
	10.	COMPUTER SCIENCE
12. MORAL SCIENCE	11.	LOGICAL REASONING
	12.	MORAL SCIENCE
13. GK	13.	GK

	CHEME OF LESSONS FOR THE	SESSION - 2025-2026
	SYLLABUS – CLA SESSION - 2025	
	ENGLISH (LAN	GUAGE)
Prescri	ibed Book – English Grammar a NEP 2020 and NCF	nd Composition 7 (As per 2023)
	SEMESTER - I (APRIL TO	SEPTEMBER)
	TOPICS	ASSIGNMENT
APRIL T	O JUNE	
CH-1 CH-2 CH-6 CH-8	THE SENTENCE FRAMING QUESTIONS ARTICLES VERBS	COMPOSITION COMPREHENSION LETTER (FRIENDLY) WORKSHEETS ON GRAMMAR TOPICS
JULY TO	) SEPTEMBER	
CH-10 CH-11 CH-12 CH-14 CH-16	THE PAST TENSE	
	IVE ASSESSMENT-I (FIRST UNIT	
GRAMM Ch1-THE	SITION (Descriptive/Narrative) AR E SENTENCE AMING QUESTIONS	<u>15</u> 15
Ch6 AR	TICLES RBS	

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SUMMATIVE ASSESSMENT-I (HALF-YEA	RLY) PORTION - 60 MARKS
COMPOSITION (Descriptive/Narrative)	15
LETTER WRITING (Formal/Informal/Application)	10
<b>COMPREHENSION</b> Word Meanings Questions on which word in the passage means the same Question & Answer	15
GRAMMAR	20
Ch 10 - THE PRESENT TENSE Ch 11 - THE PAST TENSE Ch 12 - THE FUTURE TENSE Ch 14 - VOICE : ACTIVE AND PASSIVE Ch 16 - PREPOSITIONS	

## SEMESTER - II (OCTOBER TO FEBRUARY

	TOPICS	ASSIGNMENT
остов	ER TO NOVEMBER	
CH-17 CH-7 CH-13	ADJECTIVES	COMPOSITION COMPREHENSION LETTER (APPLICATION)
DECEM	BER TO FEBRUARY	
CH-9 CH-15 CH-18 CH-16	NON-FINITE VERBS ADVERBS DIRECT AND INDIRECT SPEECH PREPOSITIONS	WORKSHEETS ON GRAMMAR TOPICS
		1
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	5_	Syllabus for Class - 7 (2025-2

FORMATIVE ASSESSMENT-III (SECOND U	NIT TEST) PORTION-30 MARKS
LETTER WRITING (APPLICATION)	10
<b>COMPREHENSION</b> Word Meanings Questions on which word in the passage means the same Question & Answer	10
GRAMMAR	10
Ch 17 - CONJUNCTIONS Ch 7 - ADJECTIVES Ch 13 - MODALS	
SUMMATIVE ASSESSMENT-III (ANNU)	AL) PORTION - 60 MARKS
COMPOSITION (Descriptive/NARRATIVE/IMAGINATIVE)	15
LETTER WRITING (Formal/Informal/Application)	10
<b>COMPREHENSION</b> Word Meanings Questions on which word in the passage means the same Question & Answer	15
GRAMMAR	20
Ch 9 - NON-FINITE VERBS Ch 15 - ADVERBS Ch 18 - DIRECT AND INDIRECT SPEECH Ch 16 - PREPOSITIONS	

SCHEME OF LESSONS FOR THE SYLLABUS – CLA SESSION - 202 ENGLISH (LITTE Prescribed Book – BUZZW (As per NEP 2020 and Publisher – Orient BI SEMESTER - I (APRIL TO	ASS-VII 25-26 RATURE) /ORD BOOK 7 NCF 2023) ack Swan
TOPICS	ASSIGNMENT
APRIL TO JUNE L 1 - THE FLYING CARPET POEM 1 - BEAUTIFULLY DIFFERENT, WONDERFULLY THE SAME L 2 - ANNAAND MAX JULY TO SEPTEMBER L 3 - SINGING BY THE RIVER POEM 2 - THE SOLITARY REAPER L 4 - NOTES OF THE NADASWARAM L 5 - THE GREAT WALL OF RISHIKESH POEM 3 - MISSED	1. Story writing 2. Poetry writing 3. About the poet (any poem included in semester 1)
FORMATIVE ASSESSMENT-I (FIRST	UNIT TEST) - 30 MARKS
L1 - THE FLYING CARPET POEM 1 - BEAUTIFULLY DIFFERENT, W L2 - ANNA AND MAX	ONDERFULLY THE SAMEX
SUMMATIVE ASSESSMENT-I (HAL)	F-YEARLY) - 60 MARKS
L3 - SINGING BY THE RIVER POEM 2 - THE SOLITARY REAPER L4 - NOTES OF THE NADASWARAM L5 - THE GREAT WALL OF RISHIKESH POEM 3 - MISSED	
	Syllabus for Class - 7 (2025-26)

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#### SEMESTER - II (OCTOBER TO FEBRUARY)

TOPICS	ASSIGNMENT
OCTOBER TO NOVEMBER	1. Story writing
L 6 - THE UNUSUAL SPECTATOR L7 - THE VILLAGE SCHOOL POEM 4 - THE BRIDGE BUILDER	2. Poetry writing 3. About the poet
DECEMBER TO FEBRUARY	
L 8 - A FARMER'S GREATEST TREASURE POEM 5 - TWO PICTURES L 10 - WALKING ON A FROZEN RIVER L 11 - FIRE STONES POEM 6 - COURAGE! COURAGE! COURAGE!	

#### FORMATIVE ASSESSMENT-III (SECOND UNIT TEST) - 30 MARKS

L6 - THE UNUSUAL SPECTATOR L7 - THE VILLAGE SCHOOL POEM 4 - THE BRIDGE BUILDER

#### SUMMATIVE ASSESSMENT-II (ANNUAL) - 60 MARKS

(8)-

Syllabus for Class - 7 (2025-26)

L8 - A FARMER'S GREATEST TREASURE POEM 5 - TWO PICTURES L 10 - WALKING ON A FROZEN RIVER L 11 - FIRE STONES POEM 6 - COURAGE! COURAGE! COURAGE!

	DISTRIBUTION OF MARKS WITH RESPEC QUESTIONS FOR FAI & FA		n of
SI. No.	TYPES OF QUESTIONS	MARKS	TOTAL
1.	Section A : 1 Prose Extract (4 questions 2 marks each)	1 × (2 × 4)	8
2.	Section B : 1 Poem Extract (4 questions 2 marks each)	1 × (2 × 4)	8
3.	Section C : 4 General questions from the text (2 marks each)	2 × 4	8
4. 5.	MCQ Word Meaning	1 × 4 1 × 2	4 2

	DISTRIBUTION OF MARKS WITH RESPEC QUESTIONS FOR SAI&S/		N OF
SI. No.	TYPES OF QUESTIONS	MARKS	TOTAL
1.	Section A : 2 Prose Extract (5 questions 2 marks each)	2 × (2 × 5)	20
2.	<b>Section B</b> : 1 Poem Extract (5 questions 2 marks each)	1 × (2 × 5)	10
3.	<b>Section C</b> : 5 General questions from the text (each 4 questions)	4 × 5	20
4.	MCQ	1×5	5
5.	Word Meaning	1×5	5

FA I - (FIRST UNIT TEST)	30 MARKS
FA II - ASSIGNMENT	10 MARKS
FA III - (SECOND UNIT TEST)	30 MARKS
FA IV - ASSIGNMENT	10 MARKS

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(1st Unit Te Portion for 1st HISTORY Months	HISTORY + CIV scribed Book – Focus on Hist Publisher - Goyal Brothers F 1st Semester - 100 Ma est (FA-1) + Project (FA-2) + Ha Unit Test (FA-1) (30 Marks) <u>Topic</u> Chapter-1 Medieval-Europe Rise & Spread of Christianity	tory and Civics Prakashan arks alf Yearly Exam (SA-1) Written Work Exercise given in the book Name the following.
(1st Unit Te Portion for 1st HISTORY	Publisher - Goyal Brothers F 1st Semester - 100 Ma est (FA-1) + Project (FA-2) + Ha Unit Test (FA-1) (30 Marks) Topic Chapter-1 Medieval-Europe	Prakashan arks alf Yearly Exam (SA-1) Written Work Exercise given in the book Name the following.
HISTORY Months	Topic Chapter-1 Medieval-Europe	Exercise given in the book Name the following.
HISTORY Months April to June	Chapter-1 Medieval-Europe	Exercise given in the book Name the following.
	Chapter-1 Medieval-Europe	Exercise given in the book Name the following.
April to June	Chapter-1 Medieval-Europe Rise & Spread of Christianity	Name the following.
		Keywords, Q&A, FIB,
	Chapter-2 Rise and Spread of Islam	MCQ, T&F, Name the following & Matching.
Somnath tem 3. Make a poste	ort note (100 to 150 words) on M nple. Why it was significant and v er on the architecture of Delhi Su f-Yearly Examination (SA-1) (6	what did he gain from it? Itanate period.
HISTORY		
Months	Торіс	Written Work
July -	Chapter-3 The Turkish Invasion	Exercise given in the book Name the following.
to	Chapter-4 The Delhi Sultanate	Keywords, Q&A, FIB, MCQ, T&F,
Contouchou	Chapter-5 Administration,	Name the following & Matching.
September	Society & Culture under the Delhi Sultanate	
CIVICS		

Mughal Empire       Name the following.         November       Chapter-8 Akbar         Suggested Assignments (Any one) : (FA-4) (10 Marks)       1. Collect pictures of two Sufi Saints and paste them and write a few lines on them         2. Make a list of Articles from 36 to 51 of our Constitution.       3. Draw or Print a Mughal miniature painting and write a small note on Abul Fazl and his Akbarnama         Portion for Annual Examination (SA-2) (60 Marks)         HISTORY         Months       Topic         Veritten Work         Exercise given in the book Name the following.         February       Chapter-10 Religious Reform Movements         CIVICS		2nd Semester - 100 M	larks
HISTORY         Months       Topic       Written Work         October       Chapter-7 Foundation of the Mughal Empire       Exercise given in the book Name the following.         November       Chapter-8 Akbar       Exercise given in the book Name the following.         Suggested Assignments (Any one) : (FA-4) (10 Marks)       1. Collect pictures of two Sufi Saints and paste them and write a few lines on them         2. Make a list of Articles from 36 to 51 of our Constitution.       3. Draw or Print a Mughal miniature painting and write a small note on Abul Fazl and his Akbarnama         Portion for Annual Examination (SA-2) (60 Marks)       HISTORY         Months       Topic         Protember to       Chapter-9 Jahangir, Shah Jahan & Aurangzeb         February       Chapter-10 Religious Reform Movements         CIVICS       Chapter-2 Directive	(2nd U	nit Test (FA-3) + Project (FA-4) ·	+ Annual Exam (SA-2)
Months         Topic         Written Work           October to         Chapter-7 Foundation of the Mughal Empire         Exercise given in the book Name the following.           November         Chapter-8 Akbar         Exercise given in the book Name the following.           Suggested Assignments (Any one) : (FA-4) (10 Marks)         1.           1. Collect pictures of two Sufi Saints and paste them and write a few lines on them         1.           2. Make a list of Articles from 36 to 51 of our Constitution.         3.           3. Draw or Print a Mughal miniature painting and write a small note on Abul Fazl and his Akbarnama         Fortion for Annual Examination (SA-2) (60 Marks)           HISTORY         Chapter-9 Jahangir, Shah Jahan & Aurangzeb         Exercise given in the book Name the following.           February         Chapter-10 Religious Reform Movements         Exercise given in the book           CIVICS         Chapter-2 Directive         Exercise given in the book	Portion for 2	nd Unit Test (FA-3) (30 Marks)	
October to       Chapter-7 Foundation of the Mughal Empire       Exercise given in the book Name the following.         November       Chapter-8 Akbar       Name the following.         Suggested Assignments (Any one) : (FA-4) (10 Marks)       1. Collect pictures of two Sufi Saints and paste them and write a few lines on them         2. Make a list of Articles from 36 to 51 of our Constitution.       3. Draw or Print a Mughal miniature painting and write a small note on Abul Fazl and his Akbarnama         Portion for Annual Examination (SA-2) (60 Marks)         HISTORY         Months       Topic         Prevember to February         Chapter-9 Jahangir, Shah Jahan & Aurangzeb         February       Chapter-10 Religious Reform Movements         CIVICS       Chapter-2 Directive	HISTORY		
Mughal Empire       Name the following.         November       Chapter-8 Akbar         Suggested Assignments (Any one) : (FA-4) (10 Marks)       1. Collect pictures of two Sufi Saints and paste them and write a few lines on them         2. Make a list of Articles from 36 to 51 of our Constitution.       3. Draw or Print a Mughal miniature painting and write a small note on Abul Fazl and his Akbarnama         Portion for Annual Examination (SA-2) (60 Marks)         HISTORY         Months       Topic         December to       Chapter-9 Jahangir, Shah Jahan & Aurangzeb         February       Chapter-10 Religious Reform Movements         CIVICS       Chapter-2 Directive	Months	Торіс	Written Work
Suggested Assignments (Any one) : (FA-4) (10 Marks)         1. Collect pictures of two Sufi Saints and paste them and write a few lines on them         2. Make a list of Articles from 36 to 51 of our Constitution.         3. Draw or Print a Mughal miniature painting and write a small note on Abul Fazl and his Akbarnama         Portion for Annual Examination (SA-2) (60 Marks)         HISTORY         Months       Topic         December to         February         Chapter-10 Religious Reform Movements         Chapter-2 Directive         Exercise given in the book			Exercise given in the book Name the following.
1. Collect pictures of two Sufi Saints and paste them and write a few lines on them         2. Make a list of Articles from 36 to 51 of our Constitution.         3. Draw or Print a Mughal miniature painting and write a small note on Abul Fazl and his Akbarnama         Portion for Annual Examination (SA-2) (60 Marks)         HISTORY         Months       Topic         December       Chapter-9 Jahangir, Shah Jahan & Aurangzeb         February       Chapter-10 Religious Reform Movements         CIVICS       Chapter-2 Directive	November	Chapter-8 Akbar	
December to February Chapter-9 Jahangir, Shah Jahan & Aurangzeb Chapter-10 Religious Reform Movements CIVICS Chapter-2 Directive Exercise given in the book	3. Draw or Pri Fazl and hi Portion for Ar	nt a Mughal miniature painting a s Akbarnama	nd write a small note on Abul
to Chapter-9 Jahangir, Shah Jahan & Aurangzeb Chapter-10 Religious Reform Movements CIVICS Chapter-2 Directive Exercise given in the book	3. Draw or Pri Fazl and hi Portion for Ar HISTORY	nt a Mughal miniature painting an s Akbarnama nnual Examination (SA-2) (60 N	nd write a small note on Abul Iarks)
Chapter-10 Religious Reform Movements  CIVICS  Chapter-2 Directive Exercise given in the book	3. Draw or Pri Fazl and hi Portion for Ar HISTORY Months	nt a Mughal miniature painting an s Akbarnama nnual Examination (SA-2) (60 N	nd write a small note on Abul Iarks) Written Work
Chapter-2 Directive Exercise given in the book	<ol> <li>Draw or Pri Fazl and hi</li> <li>Portion for Ar</li> <li>HISTORY</li> <li>Months</li> <li>December</li> <li>to</li> </ol>	int a Mughal miniature painting an s Akbarnama nnual Examination (SA-2) (60 N Topic Chapter-9 Jahangir, Shah	nd write a small note on Abul Iarks) Written Work Exercise given in the book
Chapter-2 Directive Exercise given in the book Principles & State Policy	<ol> <li>Draw or Pri Fazl and hi</li> <li>Portion for Ar</li> <li>HISTORY</li> <li>Months</li> <li>December</li> <li>to</li> </ol>	Int a Mughal miniature painting and s Akbarnama Innual Examination (SA-2) (60 M Topic Chapter-9 Jahangir, Shah Jahan & Aurangzeb Chapter-10 Religious	nd write a small note on Abul Iarks) Written Work Exercise given in the book
	3. Draw or Pri Fazl and hi Portion for Ar HISTORY Months December to February	Int a Mughal miniature painting and s Akbarnama Innual Examination (SA-2) (60 M Topic Chapter-9 Jahangir, Shah Jahan & Aurangzeb Chapter-10 Religious	nd write a small note on Abul Iarks) Written Work Exercise given in the book
	<ol> <li>Draw or Pri Fazl and hi</li> <li>Portion for Ar</li> <li>HISTORY</li> <li>Months</li> <li>December</li> <li>to</li> </ol>	Int a Mughal miniature painting an s Akbarnama Innual Examination (SA-2) (60 M Topic Chapter-9 Jahangir, Shah Jahan & Aurangzeb Chapter-10 Religious Reform Movements Chapter-2 Directive	nd write a small note on Abul Iarks) Written Work Exercise given in the book

	SCHEME OF LESSONS FOR THE SESSION	- 2025-2026
	Distribution of marks with respect to the patt	ern of question
	For 1st and 2nd Unit Test (FA-1/FA2) + (FA-2/F	A-4) (40 Marks)
1.	5 questions answers the following questions (each carrying 3 marks)	3 × 5 = 15
2.	5 questions – Fill in the blanks (each carrying 1 mark)	1 × 5 = 5
3.	5 questions – MCQ (each carrying 1 mark)	1 × 5 = 5
4.	5 questions – Match the Column (each carrying 1 mark)	1 × 5 = 5
5.	Project/Activity/Assignment (FA-3/FA-4)	10
	Total Marks	40 Marks
Γ	Distribution of marks with respect to the patter	n of question for
	Half Yearly & Annual Examination (SA-1/SA-	2) (60 Marks)
1.	8 questions - 'Answers the following in Brief' (each carrying 3 marks) 6 questions on History, 2 question on civics	3 × 8 = 24
2.	3 questions - 'Answer in one/two sentences' (each carrying 2 marks) 2 questions on History, 1 question on civics	2 × 3 = 6
3.	6 questions - 'Fill in the blanks' (each carrying 1 marks)	1 × 6 = 6
3. 4.	6 questions - 'Fill in the blanks' (each carrying 1 marks) 3 questions on History, 3 question on civics 6 questions - 'MCQ' (each carrying 1 marks)	
	6 questions - 'Fill in the blanks' (each carrying 1 marks) 3 questions on History, 3 question on civics 6 questions - 'MCQ' (each carrying 1 marks) 3 questions on History, 3 question on civics 6 questions - 'Match the column' (each carrying 1 marks)	1 × 6 = 6
4.	6 questions - 'Fill in the blanks' (each carrying 1 marks) 3 questions on History, 3 question on civics 6 questions - 'MCQ' (each carrying 1 marks) 3 questions on History, 3 question on civics 6 questions - 'Match the column' (each carrying 1 marks) 3 questions on History, 3 question on civics 6 questions on History, 3 question on civics 6 questions on 'Chronological order' (each carrying 1 marks)	1 × 6 = 6
4. 5.	6 questions - 'Fill in the blanks' (each carrying 1 marks) 3 questions on History, 3 question on civics 6 questions - 'MCQ' (each carrying 1 marks) 3 questions on History, 3 question on civics 6 questions - 'Match the column' (each carrying 1 marks) 3 questions on History, 3 question on civics 6 questions on 'Chronological order' (each carrying 1 marks) 6 questions on History	1 × 6 = 6 1 × 6 = 6 1 × 6 = 6
4. 5. 6.	6 questions - 'Fill in the blanks' (each carrying 1 marks) 3 questions on History, 3 question on civics 6 questions - 'MCQ' (each carrying 1 marks) 3 questions on History, 3 question on civics 6 questions - 'Match the column' (each carrying 1 marks) 3 questions on History, 3 question on civics 6 questions on History, 3 question on civics 6 questions on 'Chronological order' (each carrying 1 marks) 6 questions on History 6 questions on 'Name the following' (each carrying 1 marks)	$1 \times 6 = 6$ $1 \times 6 = 6$ $1 \times 6 = 6$ $1 \times 6 = 6$ $1 \times 6 = 6$

Pre				Ithematics by M.L. Agarwal Shing Company
		FIRST U	NIT TEST FA	
Months	Chapter No.	Chapter Name	Exercise	Skill Based Activities / Assignments
	Ch-1	Integers	Ex 1.1 to 1.5	1. Activity-1, Pg-31 "Multiplication of a fraction by a fraction"
April to June	Ch-2	Fractions & Decimals	Ex 2.1 to 2.7	2. To represent rational numbers of Number Line
June	Ch-3	Rational Numbers	Ex 3.1 to 3.3	
	Ch-4	Exponents & powers	Ex 4.1 to 4.2	
		sertion and F to be covere		tement based questions from all
Portion	for the Fire	st Unit Test : (	Chapters : 1, 2, 3	3, & 4
		Projec	t work : FA2 (	10 marks)
				Assignments from the suggested as prescribed by the teacher.

## HALF-YEARLY EXAMINATION

## SA 1 (60 Marks)

	Chapter No.	Chapter Name	Exercise	Skill Based Activities / Assignments
	Ch-8	Algebraic Expression	Ex 8.1 to 8.3	1. Activity-2, Pg-190 "Vertically opposite angles are equal"
	Ch-10	Lines and Angles	Ex 10.1 & 10.2	2. Activity-3, Pg-196 "To verify that each pair of corresponding angles are equal"
July to Sep.	Ch-11	Triangles and its Properties	Ex 11.1 to 11.5	3. Activity-4, Pg-211 "To verify that an exterior angle of a triangle is equal to the sum of its two interior opposite angles by cutting and pasting."
	Ch-12	Congruence of Triangles	Ex 12.1 to 12.2	4. Activity-5, Pg-212 "To verify that sum of angles of a triangle is 180 degree by cutting and pasting paper."
	Ch-13	Construction	Ex 13	
the cha	apters are	to be covere	əd.	tement based questions from all ers : 8, 10, 11, 12 & 13
Portion		II-yearry Exam	innation . Chapt	ers. 6, 10, 11, 12 & 13
Skill bag	and Activit	tipe / Acciant	nonte as nros	cribed by the teacher
Skill bas	sed Activit	ties / Assignr	ments as prese	cribed by the teacher.
Skill bas	sed Activi	ties / Assignr	nents as pres	cribed by the teacher.
Skill ba:	sed Activi	ties / Assignr	nents as pres	cribed by the teacher.
Skill bat	sed Activit	ties / Assignr	nents as pres	cribed by the teacher.
Skill ba	sed Activit	ties / Assignr	nents as pres	cribed by the teacher.

#### SEMESTER - II

#### SECOND UNIT TEST FA 3 (30 Marks)

Months	Chapter No.	Chapter Name	Exercise	Skill Based Activities / Assignments
	Ch-5	Sets	Ex 5.1 to 5.2	1. Activity-8, Pg-265
Oct. to Nov.	Ch-6	Ratio & Proportion	Ex 6.1 & 6.4	"To find rotational symmetry of a parallelogram" 2. Activity-9, Pg-277 "To get a net of a cuboid"
	Ch-7	Percentage & its applications	Ex 7.1 to 7.4	

NOTE : MCQ, Assertion and Reasoning, Statement based questions from all the chapters are to be covered.

Portion for the Second Unit Test : Chapters : 5, 6, & 7

Project work : FA 4 (10 marks)

Note : Students are to complete any TWO projects from the suggested skill based Activities / Assignments, as prescribed by the teacher.

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#### ANNUAL EXAMINATION

#### SA 2 (60 Marks)

Months	Chapter No.	Chapter Name	Exercise	Skill Based Activities / Assignments
Dec.	Ch-9	Linear Equations & Inequations	Ex 9.1 to 9.3	1. Draw the Line of symmetry of any 10 geometrical figure. [using compass]
to Feb.	Ch-14	Symmetry	Ex 14.1 & 14.2	<ol> <li>Activity-10, Pg-295 "To find the area of a parallelogram"</li> <li>Activity-13, Pg-303 "To find a formula for the area of a circle"</li> </ol>
	Ch-15	Visualising solid shapes	Ex 15.1	4. Draw a bar graph to represent the temperature of a week [day time temperature]
	Ch-16	Perimeter & Area	Ex 16.1 to 16.3	<ol> <li>5. Rotational symmetry of a parallelogram [A demonstration]</li> <li>6. Draw the net of a cuboid,</li> </ol>
	Ch-17	Data handling	Ex 17.1 to 17.3	Triangle 7. Solve any five inequations. Write its solutions set in set builder form. Also represent the solution set on the Number line. [Variable of the inequation must belongs to the set N/W/Z]

NOTE : MCQ, Assertion and Reasoning, Statement based questions from all the chapters are to be covered.

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Portion for the Second Unit Test : Chapters : 9, 14, 15, 16 & 17

Blue print of the question paper with marks distribution

Note : 25% of the total marks are logical reasoning and competency based questions. (Applicable for all the Examination)

1. MCQ	1 × 6 = 6 marks
2. Short type Questions	2 × 2 = 4 marks
3. (a) 3 marks	10 marks
(b) 3 marks	
(c) 4 marks	
4. (a) 3 marks	10 marks
(b) 3 marks	
(c) 4 marks	
NOTE : A total of 7 marks for logical questions will be allocated t	o Questions 1 to 4
Half-yearly Exan (60 Ma	
SEC - A [3	0 Marks]
1. MCQ	1 × 10 = 10 marks
2. (a) 3 marks	10 marks
(b) 3 marks	
(c) 4 marks	
3. (a) 3 marks	10 marks
(b) 3 marks	
(c) 4 marks	
SEC - B (30 Any	
4. (a) 3 marks	10 marks
(b) 3 marks	. o mana
(c) 4 marks	
5. (a) 3 marks	10 marks
(b) 3 marks	
(c) 4 marks	
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6. (a) 3 marks (b) 3 marks (c) 4 marks	10 marks
7. (a) 3 marks	10 marks
(b) 3 marks	
(c) 4 marks	
	logical reasoning & competency allocated to Questions 1 to 7

1. MCQ	1 × 6 = 6 Marks
2. Short type Questions	2 × 2 = 4 Marks
3. (a) 3 marks (b) 3 marks (c) 4 marks	10 marks
4. (a) 3 marks (b) 3 marks (c) 4 marks	10 marks

SEC - A [30 Marks]			
1. MCQ	1 × 10 = 10 Marks		
2. (a) 3 marks (b) 3 marks (c) 4 marks	10 marks		
3. (a) 3 marks (b) 3 marks (c) 4 marks	10 marks		

SCHEME OF LESSONS FOR THE SESSION - 2025-2026				
SEC - B (30 marks) Any 3				
4. (a) 3 marks (b) 3 marks (c) 4 marks	10 marks			
5. (a) 3 marks (b) 3 marks (c) 4 marks	10 marks			
4. (a) 3 marks (b) 3 marks (c) 4 marks	10 marks			
5. (a) 3 marks (b) 3 marks (c) 4 marks	10 marks			
	logical reasoning & competency Ilocated to Questions 1 to 7			
,	19 Syllabus for Class - 7 (2025-26)			

SCHEME OF LESSONS FOR THE SESSION - 2025-2026						
SYLLABUS – CLASS-VII SESSION - 2025-26						
	CHEMISTRY					
Book Rec	Book Recommended – Learning Elementary Chemistry (Book-7)					
Publisher : Goyal Brothers Prakashan						
	SEMESTER-1	(TOTAL MARKS-100)				
Month	Chapter No	Chapter Name				
April	1	Matter and Its Composition				
June	2	Physical and Chemical Change				
July	3	Elements, Compounds and Mixtures				
August	4	Atomic Structure				
September						
	FA-1/1st U	nit Test : 30 Marks				
Chapter 1 - Matte	r and Its Composition					
	EA_2 (PPC	DJECT) : 10 Marks				
1 Activity to diffe		ogeneous and heterogeneous mixtures involves				
	bserving simple mixtur	5				
(a) Solid-Solid						
(b) Solid-Liquid						
(c) Liquid-Liquid						
2. Demonstrating	g rusting of iron and to	show a sample of rusted iron				
Answer the rel	evant questions :					
(a) Identify the typ	be of change.					
(b) Chemical nam	e and Formula of rust.					
(c) Conditions req	uired for rusting.					
(d) How to preven	t rusting.					
		me, valency, no of valence electrons and charge the periodic table in a tabular form.				
		20 Syllabus for Class - 7 (2025-26)				
		20 Syllabus for Class - 7 (2025-26)				

#### SA-1/1st Term Examination : 60 Marks

Chapter 2 - Physical and Chemical Change

Chapter 3 - Elements, Compounds and Mixtures

Chapter 4 - Atomic Structure

SI. No.	Types of Question	Marks	Total Marks
1.	3 Questions on 'Fill in the blanks'	1 × 3	3
2.	3 Questions on 'Case Based/Define'	1 × 3	3
3.	5 Questions on 'Competency Based/ Analysis Based'	1 × 5	5
4.	3 Questions on 'Give Reason/Picture Based'	1 × 3	3
5.	3 Question 'Correct the false statement by changing the underlined part. Rewrite the correct statement'	1 × 3	3
6.	5 Questions on 'MCQ'	1 × 5	5
7.	3 Questions on 'Difference on basis of criteria/Assertion and Reasoning'	1 × 3	3
8.	5 Questions on 'Name the following'	1 × 5	5
	Full Marks (Total)		30
BL	UE PRINT FOR 1ST Terminal Exam / S	A-1 (Total Ma	arks - 60)
SI. No.	Types of Question	Marks	Total Marks
1.	5 Questions on 'Difference on basis of criteria'	1 × 5	5
2.	10 Questions on 'MCQ'	1 × 10	10
3.	5 Questions on 'Name the Following'	1 × 5	5
	3 Questions on 'Give Reason/Picture	1 × 5	5

	SCHEME OF LESSONS FOR THE SESSION - 2025-2026			
5.	5 Questions on 'Case Based/Picture Based'	1 × 5	5	
6.	5 Questions on 'Match the Following/ Define'	1 × 5	5	
7.	5 Questions on Fill in the blanks/Give one Example	1 × 5	5	
8.	3 Questions Correct the false statement by changing the underlined part. Rewrite the correct statement	1 × 3	3	
9.	4 Questions on give Reason	1 × 4	4	
10.	5 Questions on Observation Based/ Analysis Based	1 × 5	5	
11.	3 Questions on 'Assertion and Reason'	1 × 3	3	
12.	5 Questions on Write Formula/Names	1 × 5	5	
	Full Marks (Total)		60	

N.B : SEMESTER 1 = FA1 + FA2 + SA1 (30+10+60) = 100

## SEMESTER-2 (TOTAL MARKS-100)

Month	Chapter No.	Chapter Name
October	5	Language of Chemistry
November	6	Metals and Non-Metals
December	7	Air and Atmosphere
January	7	Air and Atmosphere (Cont)
	22	Syllabus for Class - 7 (2025-26)

#### FA-3/2nd Unit Test : 30 Marks

Chapter 5 - Language of Chemistry

#### FA-3/2nd Unit Test : 30 Marks

#### (Any one of the following)

1 - Case Study on discoloration of The Taj Mahal

Criteria to be covered (any 5): Introduction, Problem Concerning to The Taj Mahal Acid Rain, Effects of Acid Rain, Marble Cancer, Oil Refineries near Taj Mahal, Pollution due to Oil Refineries, Waste Deposition in Yamuna River, Effects of Waster Deposition on Taj Mahal, Steps taken by the Government, What can we do to save Taj Mahal?

2 - Collect few materials present around you and categories them as metals and nonmetals based on their properties.

3 - Perform an activity to show the property (malleability and ductility) of metals like copper wire, aluminium wire, coal, paper and brick.

#### SA-2/2nd Term Examination : 60 Marks

#### Chapter 6 - Metals and Non-Metals

Chapter 7 - Air and Atmosphere

SI. No.	Types of Question	Marks	Total Marks
1.	3 Questions on 'Fill in the blanks'	1 × 3	3
2.	3 Questions on Give one example on characteristic of a chemical reaction	1 × 3	3
3.	3 Questions on 'Give Reason/Picture Based'	1 × 3	3
4.	5 Questions on 'MCQ'	1 × 5	5

5.	5 Questions on 'Name the following'	1 × 5	5
6.	3 Question 'Write the balanced chemical equation for the following reaction/complete and balance'	1 × 3	3
7.	3 Questions on 'Define'	1 × 3	3
8.	5 Questions on 'Analysis based/case study'	1 × 5	5
	Full Marks (Total)		30
BLU	JE PRINT FOR 2nd UNIT TEST / SA-2	(TOTAL MAR	KS - 60)
SI. No.	Types of Question	Marks	Total Marks
1.	5 Questions on 'Difference on basis of criteria'	1 × 5	5
2.	10 Questions on 'MCQ'	1 × 10	10
3.	5 Questions on 'Name the Following'	1 × 5	5
4.	5 Questions on 'Competency Based'	1 × 5	5
5.	5 Questions on 'Case Based/Picture Based'	1 × 5	5
6.	5 Questions on 'Match the Following/ Define'	1 × 5	5
7.	5 Questions on 'Fill in the blanks/give one Example'	1 × 5	5
8.	3 Questions 'Correct the false statement by changing the underlined part. Rewrite the correct statement'	1 × 3	3
9.	5 Questions on 'Give Reason'	1 × 5	5
10.	5 Questions on 'Observation Based / Analysis Based'	1 × 5	5
11.	3 Questions on 'Assertion and Reason'	1 × 3	3
12.	4 Questions on 'Write the balanced Chemical Equation'	1 × 4	4
	MESTER 2 = FA3 + FA4 + SA2 (30+10+	60) - 100	1

SCHEME OF LESSONS FOR THE SESSION - 2025-2026				
SYLLABUS – CLASS-VII SESSION - 2025-26				
PHYSICS Book Recommended – Learning Elementary Physics Publisher : Goyal Brothers Prakashan				
SEMESTER-1				
FA 1 (1st Unit Test) - 30 Marks				
FA2 (Assigni	ment/Practical) - 10 Marks			
SA 1 - 60 Ma	rks			
FA1 (1st Uni	t Test) - 30 Marks			
MONTH	CHAPTER / THEME / TOPIC	WRITTEN WORK		
April to June	THEME 1 - PHYSICAL QUANTITIES AND ITS MEASUREMENTS (Unit 1 - Area and its measurement Unit 2 - Volume and its measurement, Unit 3 - Measurement of Density and Speed) Theme 2 - Force and Pressure : Motion (Unit 1 - Rest and motion - kinds of motion)	Exercise given in the book and competency focused questions		
FA 2 (Assignment/Practical) - 10 Marks (Any two suggested from the following)				
Skill Based	Assignment / Practical / Project			
1. Measuren	nent of Area of an Irregular Flat Surface Using (	Graph Paper.		
State and the second second second	find out which items are sold by mass and whi			
	ation of Density of Irregular Solid by Using Mea	suring Cylinder.		
	Nodel Project for Different Types of motion.	D' 11 D 11		
	Diagrams : Measuring Cylinder, Measuring Flash			
Internet internet works constrained	ion and Uses of Beam Balance and Spring Bal			
2000 VICENC WIDE 44	nservation of Energy in a Roller Coaster. Diagrams : Converging Beam, Diverging Beam :	and Paralla Beam		
25 Syllabus for Class - 7 (2025-26)				

#### SA 1 - 60 Marks

MONTH	CHAPTER / THEME / TOPIC	WRITTEN WORK
July to	THEME 2 - FORCE AND PRESSURE : MOTION (Unit 2 - Speed and Velocity)	Exercise given in the book and competency focused questions
September	THEME 3 - ENERGY (Unit 1 - Energy and work and their units, Unit 2 - Various forms of Energy and their inter conversion)	
	THEME 4 - LIGHT ENERGY (Unit 1 - Light and general terms used in understanding light, Unit 2 - Reflection of light on plane surfaces)	

#### SEMESTER - 2

FA 3 (2nd Unit Test) - 30 Marks

FA 4 (Assignment / Practical) - 10 Marks

SA 2 - 60 Marks

#### FA 3 (2nd Unit Test) - 30 Marks

Exercise given in the book and competency focused questions
5

FA 4 (Assignment / Practical) - 10 Marsk (Any two suggested from the following)

SKILL BASED ASSIGNMENT / PRACTICAL / PROJECT

- 1. CONSTRUCTION ON LABORATORY THERMOMETER AND ITS CALLIBRATION. (DIAGRAM)
- 2. EXPERIMENT TO SHOW HEAT ENERGY TRAVELS FROM HOT END TO COLD END OF A MATERIAL.
- 3. TO PROVE THAT SOUND IS PRODUCED DUE TO VIBRATIONS PRODUCED IN A MEDIUM.
- 4. TO ANALYSE THE RELATIVE SPEED OF SOUND IN LIQUIDS AS COMPARED TO GAS.
- 5. EXPERIMENT TO DETERMINES THE LOUDNESS OF A SOUND.
- 6. TO PROVE REPULSION IS A SUREST TEST OF MAGNETISM.
- 7. DRAW THE DIAGRAM OF SIMPLE ELECTRIC CIRCUIT, CIRCUIT IN SERIES, CIRCUIT IN PARALLEL.
- 8. TO ASSEMBLE SIMPLE CIRCUIT USING LED, BATTERY, SWITCH AND CONNECTING WIRES.

#### SA 2 - 60 Marks

THEME 6 - SOUND (Unit 1 - Sound its production and propagation, Unit 2 - Reflection and characteristics of sound ) THEME 7 - ELECTRICITY AND MAGNETISM (Unit 1 - Laws of magnetism and Test for a magnet, Unit 2 - Electric circuits and its	Exercise given in the book and competency focused questions
components)	
components)	
	27 <u>51</u>

# SEMESTER WISE MARKS DISTRIBUTION WITH RESPECT TO PATTERN OF QUESTIONS FOR CLASS

## FORMATIVE ASSESSMENT (FA 1 & FA 3) - 30 MARKS

SI. No.	Question Type	Marks × No. of Questions	Total Marks
1.	MCQ	1 × 4	4
2.	FILL IN THE BLANKS	1 × 3	3
3.	DEFINE THE FOLLOWING	1 × 3	3
4.	DIFFERENTIATE BETWEEN THE	2 × 2	4
	FOLLOWING		
5.	NUMERICALS BASED QUESTIONS	2 × 3	6
6.	GIVE REASONS / PICTURE BASED	2 × 2	4
7.	ANSWER THE FOLLOWING	2 × 3	6
		TOTAL MARSK	30

#### FORMATIVE ASSESSMENT 2 & 4 ASSIGNMENT / PRACTICAL - 10 MARKS

\* ANY TWO SUGGESTED ACTIVITY/PROJECT/DIAGRAM FOR FA2 AND FA4 EXAM.

## FIRST TERMINAL AND SECOND TERMIN (SA 1 & SA 2) - 60 MARSKS

SI. No.	Question Type	Marks × No. of Questions	Total Marks
1.	MCQ	1 × 10	10
2.	FILL IN THE BLANKS	1 × 5	5
3.	NAME THE FOLLOWING / ONE WORD ANSWER	1 × 4	4
4.	DEFINE THE FOLLOWING	1 × 4	4
5.	DIFFERENTIATE BETWEEN THE FOLLOWING (ANY TWO POINTS)	2 × 3	6
6.	COMPENTENCY BASED QUESTION	1 × 3	3
7.	LABEL THE DIAGRAM (ANY ONE)	1 × 5	5
8.	PICTURE BASED QUESTIONS	1 × 3	3
9.	NUMERICALS BASED QUESTIONS	2 × 5	10
10.	ANSWER THE FOLLOWING	2 × 5	10
		TOTAL MARKS	60
	28	Syllabus for Class -	7 (2025-26)

SCHEME OF LESSONS FOR THE SESSION - 2025-2026				
SYLLABUS – CLASS-VII SESSION - 2025-26				
	BIOLOGY			
Book Recommended – Learning Elementary Biology (As per NEP 2020) Publisher : Goyal Brothers Prakashan				
	SEMESTER - I (April to September)			
	Discovery, Cell organelles - location and function), Cell Theory, en Prokaryotes and Eukaryotes.			
CHAPTER – 1	TISSUE			
CHAPTER – 3	PHOTOSYNTHESIS			
CHAPTER – 4	RESPIRATION			
CHAPTER – 7	ALLERGY			
EXAMINATIONS				
PORTION FOR FA-I (FIRST UNIT TEST) - 30 MARKS				
CHAPTER – 1	TISSUE			
FA - II (PRACTICALS/ASSIGNMENTS) Any Two (10 Marks)				
1. To show that starch is produced during photosynthesis in green plants.				
2. To show that ox	kygen is released during photosynthesis.			
3. To show that o experiment)	carbon dioxide is released during respiration (Lime water			
PORTIC	DN FOR SA - I (FIRST TERMINAL) - (60 Marks)			
CHAPTER – 3	PHOTOSYNTHESIS			
CHAPTER-4	RESPIRATION			
CHAPTER - 7	ALLERGY			
	29 Syllabus for Class - 7 (2025-26)			

#### SEMESTER - II (October to February)

CHAPTER - 5 EXCRETORY SYSTEM

CHAPTER - 2 KINGDOM CLASSIFICATION

CHAPTER – 6 NERVOUS SYSTEM

#### EXAMINATIONS

PORTION FOR FA - III (SECOND UNIT TEST) (30 MARKS)

CHAPTER – 5 EXCRETORY SYSTEM

#### FA - IV (PRACTICALS/ASSIGNMENTS) - 10 MARKS

- 1. To observe the growth of bread mould on a slice of bread and draw and label the detailed structure of the bread mould.
- 2. To draw neat labelled diagrams and write any two identifying characteristics of the museum specimens belonging to phylum Invertebrata/Non-Chordata

#### PORTION FOR SA - II (SECOND TERMINAL) (60 MARKS)

30>

CHAPTER – 2 KINGDOM CLASSIFICATION CHAPTER – 6 NERVOUS SYSTEM

## BLUE PRINT OF THE QUESTION PAPER

#### DISTRIBUTION OF MARKS ACCORDING TO THE PATTERN OF QUESTIONS FOR FA-I AND FA-III (UNIT TESTS)

SI. No.	Types of Question	Marks	Total Marks
1.	MCQs	1 × 5	5
2.	FILL IN THE BLANKS WITH APPROPRIATE WORD OR WORDS/NAME THE FOLLOWING	1 × 4	4
3.	DEFINE THE FOLLOWING TERMS	1 × 3	3
4.	WRITE THE FUNCTIONS OF -	1 × 3	3
5.	WRITE TRUE/FALSE AND CORRECT THE INCORRECT STATEMENTS	1 × 3	3
6.	DIFFERENTIATE BETWEEN THE FOLLOWING PAIRS OF TERMS (ONE POINT OF CORRESPONDING DIFFERENCE)	1 × 3	3
7.	ANSWER THE FOLLOWING QUESTIONS	2 × 3	6
8.	DIAGRAM	3 × 1	3
		•	30 MARKS

# DISTRIBUTION OF MARKS ACCORDING TO THE PATTERN OF

# QUESTIONS FOR SA-I AND SA-III (TERMINALS)

#### SECTION - A (30 MARKS)

SI. No.	Types of Question	Marks	Total Marks
1.	MCQs	1 × 5	5
2.	NAME THE FOLLOWING	1 × 5	5
3.	FILL IN THE BLANKS WITH APPROPRIATE WORD/WORDS	1 × 5	5
4.	MATCH THE FOLLOWING	1 × 5	5
5.	CHOOSE THE ODD ONE OUT AND NAME THE CATEGORY TO WHICH THE OTHERS BELONG /ARRANGE THE WORDS IN LOGICAL SEQUENCE SO AS TO MAKE COMPLETE SENSE	1 × 5	5
6.	DEFINE THE FOLLOWING TERMS	1 × 5	5
30 MARKS			
31 Syllabus for Class - 7 (2025-26)			

	SCHEME OF LESSONS FOR THE SESSION - 2025-2026
SEC	TION - B (30 MARKS)
	WER ANY 3 OUT OF 5 QUESTIONS
DIVI	SION OF MARKING FOR EACH QUESTION -
i.	1 Mark
ii.	2 Marks
iii.	2 Marks
iv.	2 Marks
V.	3 Marks (DIAGRAM BASED / TO DRAW)
	TOTAL - 60 MARKS
FIR	ST SEMESTER – FA-I + FA-II + SA-I (30+10+60) = 100
	COND SEMESTER - FA-III + FA-IV + SA-II (30+10+60) = 100
	32 Syllabus for Class - 7 (2025-26)

SYLLABUS – CLASS-VII SESSION - 2025-26



Prescribed Book – A Textbook of Geography-7 Publisher : Goyal Brothers Prakashan

Portion for First Semester (1st Unit Test/FA1 + Project/Assignments/ Half Yearly Examinations/SA1)

MONTH	ТОРІС	WRITTEN WORK
April to	Ch1 - Representation of Geographical features	Exercises given in the book from the chapter, technical terms and their meanings.
June	Ch 2 - Atmosphere	Exercises given in the book from the chapter, technical terms and their meanings.

1st Unit Test (FA 1)

F.M. - 30

Project/Assignments (FA 2)

F.M. - 10

SUGGESTEDASSIGNMENTS (Any one)

1. Diagram of the following instruments : Rain Gauge and Wind vane.

2. Diagram of Artesian well and write it's features.

33

SA1 - HALF YEARLY Examinations F.M			
MONTH	ТОРІС	WRITTEN WORK	
July	Ch 3 - Weather and Climate	Exercises given in the book from the chapter, technical terms and their meanings.	
July	Ch 7 - Europe - Location, Political Divisions and Physical features.	Exercises given in the book from the chapter, technical terms and their meanings.	
August	Ch 9 - Australia - Location, Political Divisions and Physical features.	Exercises given in the book from the chapter. Countries and Capitals, technical terms and their meanings.	

#### Portion For Second Semester (2nd Unit Test / FA 3 + Project / Assignments / **Annual Examinations)**

# 2nd Unit Test (FA 3)

F.M. - 30

MONTH	TOPIC	WRITTEN WORK	
October	Ch 4 - Weathering and Soil Formation	Exercises given in the book from the chapter, technical terms and their	
to		meanings.	
November	Ch 10 - Antarctica	Exercises given in the book from the chapter, technical terms and their meanings.	
	Project / Assignments	(FA4) F.M 1	
	Project / Assignments SUGGESTED ASSIGNM		
		()	

34)

	ions (SA 2) F.M 60	
MONTH	ТОРІС	WRITTEN WORK
December	Ch 5 - Industries	Exercises given in the book from the chapter, technical terms and their meanings.
January	Ch6- Energy and Power Resources	Exercises given in the book from the chapter, technical terms and their meanings.
February	Ch 8 - Africa : Location, Political Divisions and Physical features	Exercises given in the book from the chapter, Countries and Capitals, technical terms and their meanings.

# DISTRIBUTION OF MARKS WITH RESPECT TO THE PATTERN OF QUESTION FOR FA1 / FA3 AND FA2/FA4 (30+10+=40 MARKS)

SI. No.	Types of Question	Marks	Total Marks
1.	8 questions on "Answer the following" (each carrying 2 marks)	2 × 8	16
2.	4 questions on "Define the following" (each carrying 1 mark)	1 × 4	4
3.	5 questions on "Fill in the Blanks" (each carrying 1 mark)	1 × 5	5
4.	5 questions on "MCQ"	1 × 5	5
5.	Project / Assignment (FA2 / FA4)	1 × 10	10
		Total marks	40

## DISTRIBUTION OF MARKS WITH RESPECT TO THE PATTERN OF QUESTION FOR SA1 + SA2 (HALF YEARLY AND ANNUAL EXAMINATIONS) (60 MARKS)

SI. No.	Types of Question	Marks	Total Marks
1.	10 questions on "MCQ"	1 × 10	10
2.	2 questions on "Differentiate between the following" (each carrying 2 marks)	2 × 2	04
3.	10 questions on "Mapwork"	1 × 10	10
4.	6 questions on "Write the Capital of the following" (each carrying 1 mark)	1 × 6	06
5.	5 questions on "Fill in the blanks" (each carrying 1 mark)	1 × 5	05
6.	5 questions on "Define the following" (each carrying 1 mark)	1 × 5	05
	SECTION - B		
7.	10 questions on "Answer the following" (each carrying 2 marks)	2 × 10	20
		llahus for Class	s - 7 (2025-26)
### SYLLABUS - CLASS-VII, SESSION - 2025-26



Books Recommended - ମାତୃଭାଷା ଓ ସାହିତ୍ୟ Publisher - ସୌରଭ ଏକୁକେଶନାଲ ପବି୍କଶର୍ସ ଏଷ ଡିଷ୍ଟ୍ରିବ୍ୟୁଟର୍ସ

SEMESTER-1 – Total Marks - 100 1st Unit Test / FA-1			
Lesson - 1	ଛୋଟ ବଡ଼ (ପଦ୍ୟ)	ତୁମ ପ୍ରିୟ ଖେଳ	
Lesson - 2	ମାଗାର ସ୍ବୃତି		
Lesson - 3	ନଅଙ୍କ ଦୁର୍ଭିକ୍ଷ	ବର୍ଷା ଋତୁ	

FA-2 / Assignment / Project L-7 - ଗ୍ରୀଷ୍ମ (ପଦ୍ୟ), ତୁମ ବିଦ୍ୟାଳୟ

## DISTRIBUTION OF MARKS WITH RESPECT TO PATTERN OF QUESTIONS FOR 1ST UNIT TEST / (FA-1)-30 MARKS

FA-2 (Assignment/Project) = 10 Marks	TOTAL = 40 MARKS
TOTAL MARKS	30
ଲେଖ, ଉପଯୁକ୍ତ ସ୍ଥାନରେ ବିରାମ ଚିହ୍ନ ଦିଅ, ପଦ୍ୟଟିକୁ ପୂରଣ କର ।	1 × 5 = 5
ଯୋଡ଼ା ଶନ୍ଦ, ବାକ୍ୟ ଗଠନ କର, ଦିଆଯାଇଥିବା ଶନ୍ଦ ପରି ସମାନ ଶନ୍ଦ	$\frac{1}{2} \times 4 = 2$
(ii) ଅନ୍ୟାନ୍ୟ ବ୍ୟାକରଣ -	1 × 3 = 3
ଶଦାର୍ଥ, ବିପରୀତ ଶଦ୍ଦ, ଶୂନ୍ୟସ୍ଥାନ ପୂରଶ କର, 'କ' ୟୟ ସହ 'ଖ' ୟୟ ମିଳନ କର, ସନ୍ଧି ବିଢ୍ଛେଦ	
(i) Multiple Choice Questions (MCQ)	1 × 5 = 5
2. Grammar (ବ୍ୟାକରଶ)	
1. Extract	2 × 10 = 20

HALF-YEARLY EXAMINATION / SA - 1			
MONTH (July to August)	ТОРІС	ESSAY (ରଚନା) Letter writing (ପତ୍ର ଲିଖନ)	
Lesson - 4	ଶ୍ରୀରାମ ଓ ଶବର (ପଦ୍ୟ)	ବନ୍ଧୁଙ୍କ ନିକଟକୁ ପତ୍ର	
Lesson - 5	ବାରମୁଳାର ବାଟେ ଘାଟେ	ତୁମ ଜୀବନର ଲକ୍ଷ୍ୟ	
Lesson - 6	ମାନବ ଜାତିର ପବିତ୍ର ଦିବସ		
Lesson - 8	ନିବେଦିତା		
September	Revision-SA-1 Work proposed		

### DISTRIBUTION OF MARKS WITH RESPECT TO PATTERN OF QUESTIONS FOR HALF-YEARLY EXAMINATION/(SA-1) - 60 MARKS

1. Essay (ରଚନା)	10
2. Letter Writing (ପତ୍ର ଲିଖନ)	7
3. Comprehension (ବୋଧଜ୍ଞାନ)	10
4. Grammar (ବ୍ୟାକରଣ)	1 × 6 = 6
(i) Multiple choice questions / (MCQ) - ପ୍ରତିଶଢ, ବିପରୀତ ଶଢ, ନିମ୍ନ ପ୍ରଶ୍ମ ପାଇଁ ଭପଯୁକ୍ତ କାରଣଟି ଲେଖା 'କ' ୟୟ ସହ 'ଖ' ୟୟ ମିଳନ କର, ଏକ ପଦରେ ପ୍ରକାଶ କର, ଅଲଗା ଶଢଟିକୁ ବାଛି ଲେଖ।	
(ii) ଅନ୍ୟାନ୍ୟ ବ୍ୟାକରଣ –	1 × 6 = 6
ଯୋଡ଼ା ଶଜ, ବାବ୍ୟ ଗଠନ କର, ଦିଆଯାଇଥିବା ଶଢ ପରି ସମାନ ଶଢ ଲେଖ, ଶଢାର୍ଥ ଯେପରି ପରିବର୍ତ୍ତନରୁ ପରିବର୍ତ୍ତିତ ହେଉଛି ସେହିପରି ନିମ୍ନଲିଖିତ ଶଢଗୁଡ଼ିକ କ'ଶ ହେବ, ଶୂନ୍ୟ ସ୍ଥାନ ପୂରଣ କର ।	
5. Extract - Answer the following questions (ପ୍ରଶ୍ଳୋଭର)	3 × 7 = 21
TOTAL MARKS	60

SEMESTER-2			
2nd Unit Test / FA-3			
MONTH (October to November)	ТОРІС	ESSAY (ରଚନା)	
Lesson - 9	ବାନର ବୈଦ୍ୟ	ବ୍ୟାୟାମର ଉପକାରିତା	
Lesson - 10	ପାରିବି ମୁଁ କରି (ପଦ୍ୟ)	ଶିଶୁ ଦିବସ	
Lesson - 11	ବାନର ସେନା		
Assignment / Project-FA04	L-13 ମୋ ଭାଇଟି ଓଡ଼ିଆ (ପଦ୍ୟ), ଗୁରୁଦିବସ		

### DISTRIBUTION OF MARKS WITH RESPECT TO PATTERN OF QUESTIONS FOR 2nd UNIT TEST/(FA-3) - 30 MARKS

1. Extract - Answer the following questions (ପ୍ରଶ୍ଳୋଭର)	2 × 10 = 20	
<b>2.</b> Grammar (ବ୍ୟାକରଣ)		
(i) Multiple choice questions / (MCQ) - ପ୍ରତିଶଜ, ବିପରୀତ ଶଜ୍ଜ, ଯୁଗ୍ମ ଶଜଟିକୁ ଚିହ୍ନାଆ । 'କ' ୟୟ ସହ 'ଖ' ୟୟ ମିଳନ କର, ସନ୍ଧି ବିଢ୍ଛେଦ	1 × 5 = 5	
(ii) ଅନ୍ୟାନ୍ୟ ବ୍ୟାକରଣ – ଶବ୍ଦ ଅର୍ଥ, ବାକ୍ୟ ଗଠନ କର, ଦିଆଯାଇଥିବା ଶବ୍ଦ ପରି ସମାନ ଶବ୍ଦ ଲେଖ, ଗବ୍ୟରୂପ ଲେଖ, ଅସଜଡ଼ା ଶବ୍ଦଟିକୁ ସଜାଡ଼ି ଲେଖ।	1 × 5 = 5	
TOTAL MARKS	30	
(FA-4) Assignment / Project - 10 Marks TOTAL MARKS		

(39)>

Syllabus for Class - 7 (2025-26)

ANNUAL EXAMINATION/SA-2			
MONTH (December to January)	ТОРІС	ESSAY (ରଚନା) Letter Writing (ପତ୍ର ଲିଖନ)	
Lesson - 12	ଗୋଟିଏ ବଦଳେ କୋଟିଏ ପାଇଛି	ବନ୍ଧୁଙ୍କ ନିକଟକୁ ପତ୍ର	
Lesson - 14	ରକ୍ତଦାନ ମହାପୁଣ୍ୟ	ଦେଖିଥିବା ଏକ ମେଳା	
Lesson - 15	ଖଣ୍ଡାଧାର		
Lesson - 16	ମାଲିକ (ଏକାଙ୍କିକା)		
February	Revision work		

# DISTRIBUTION OF MARKS WITH RESPECT TO PATTERN OF QUESTIONS FOR ANNUAL EXAMINATION/(SA-2) - 60 MARKS

1. Essay (ରଚନା)	10
2. Letter Writing (ପତ୍ର ଲିଖନ)	7
3. Comprehention (ବୋଧ ଜ୍ଞାନ)	10
(i) Multiple choice questions/(MCQ)- ପ୍ରତିଶଜ, ବିପରୀତ ଶଜ, ଶୂନ୍ୟସ୍ଥାନ ପୂରଣ କର, ଅର୍ଥ ବୁଝାଇ ଦିଅ, ସନ୍ଧି ବିଚ୍ଛେଦ, ଏକ ପଦରେ ପ୍ରକାଶ କର	1 × 6 = 6
(ii) ଅନ୍ୟାନ୍ୟ ବ୍ୟାକରଣ– ଯୋଡ଼ା ଶଜ, ବାକ୍ୟ ଗଠନ କର, ଦିଆଯାଇଥିବା ଶଜ୍ଜ ପରି ସମାନ ଶଜ୍ଜ ଲେଖ, ଗଦ୍ୟରୂପ ଲେଖ, ଉପଯୁକ୍ତ ସ୍ଥାନରେ ବିରାମ ଚିହ୍ନ ଦିଅ, ଶଜାର୍ଥ	1 × 6 = 6
5. Extract - Answer the following questions (ପ୍ରଶ୍ଳୋଭର)	3 × 7 = 21
TOTAL MARKS	60

SCHEME OF LESSONS FOR THE SESSION - 2025-2026					
	SYLLABUS – CLASS-VII, SESSION - 2025-26				
HINDI					
	Books Recommended – 1. वीणा हिंदी पाठमाला 7 2. हिंदी व्याकरण सुधा 6				
Semester 1 (APRIL TO SEPTEMBER)					
FA1 - First	Unit Test Portion : (30 Marks) + Project / Assignment (10 Marks)				
Portion :	Lesson 1. ऊँचाई (कविता) Lesson 2. एक तकनीक ऐसी भी Lesson 5. सत्कर्तव्य				
	व्याकरण : पर्यायवाची शब्द, विलोम शब्द, भाववाचक संज्ञा (Grammar Book), शब्दार्थ (Text Book) Assignment / Project – निबन्ध लेखन एवं पत्र लेखन।				
SA1 - Half	Yearly Examination Portion (60 Marks)				
Portion :	Lesson 6. लॉटरी Lesson 7. समय का महत्व Lesson 8. मत बाँटो इन्सान को व्याकरण : पर्यायवाची शब्द, विलोम शब्द, लिंग परिवर्तन, वचन परिवर्तन, भाववाचक संज्ञा, अपठित गद्यांश (Grammar book), शब्दार्थ (Text book) निबंध लेखन : आदर्श विद्यार्थी, समाचार पत्र, पुस्तकालय (200 words) पत्र लेखन : 1. अपनी आर्थिक कठिनाइयों का वर्णन करते हुए शुल्क माफ़ करने के लिए				
	प्रधानाचार्या को प्रार्थना पत्र लिखिए। 2. समय का महत्व बताते हुए छोटी बहन को पत्र लिखिए।				
41 Syllabus for Class - 7 (2025-26)					

S	CHEME OF LESSONS FOR THE SESSION - 2025-2026
	Semester 2 (OCTOBER TO MARCH)
Books Reco	ommended
	1. वीणा हिन्दी पाठमाला 7 2. हिन्दी व्याकरण सुधा 6
FA 3 - 2nd l	Jnit Test Portion - (30 Marks) + FA 4 - Project/Assignment (10 Marks)
Portion :	Lesson 10. हिंद महासागर में छोटा सा हिन्दुस्तान Lesson 11. भगत सिंह के पत्र Lesson 12. भक्ति पदाबली
	व्याकरण : विशेषण, मुहावरे पर्यायवाची शब्द, विलोम शब्द (Grammar Book), शब्दार्थ (Text book) Assignment/Project - निबंध लेखन / पत्र लेखन
SA 2 - Annu	al Examination (60 Marks)
Portion :	Lesson 13. अनमोल भेंट Lesson 14. मशीनी मानव Lesson 15. सच्चा तीर्थयात्री
	व्याकरण : विलोम शब्द, पर्यायवाची शब्द, विशेषण, अपठित गद्यांश, मुह्रावरे, अनेक शब्दों के लिए एक शब्द, लिंग परिवर्तन - (Grammar Book) शब्दार्थ (Text book), अशुद्ध-शुद्ध (Anything)
	निबंध : पिकनिक का एक दिन, मेरे जीवन का लक्ष्य, स्वतंत्रता दिवस (200 words)
	पत्र लेखन : 1. अपने क्षेत्र के बिजली अधिकारी को बार-बार बिजली जाने के कारण शिकायत पत्र लिखें। 2. परीक्षा में प्रथम स्थान प्रप्त करने वाले मित्र को बधाई देते हुए पत्र लिखें।
	42 Syllabus for Class - 7 (2025-26)

1.	Two Extract Questions	7 × 2 = 14
	Mark division of each extract questions	2 + 2 + 3
2.	शब्दार्थ (M.C.Q)	1 × 4 = 04
3.	बिलोम शब्द (M.C.Q)	1 × 4 = 04
4.	भाववाचक संज्ञा/विशेषण	1 × 4 = 04
5.	पर्यायवाची शब्द	1 × 4 = 04
tribution	of Marks for SA1 & SA2 Examination :	Full Marks
1.	निबंध लेखन	1 × 10 = 10
1. 2.	निबंध लेखन पत्र लेखन	1 × 10 = 10 1 × 7 = 07
2.	पत्र लेखन	1 × 7 = 07
2. 3.	पत्र लेखन अपठित गद्यांश विलोम शब्द (M.C.Q) पर्यायवाची शब्द / अनेक शब्दो के लिए एक शब्द	1 × 7 = 07 2 × 5 = 10
2. 3. 4.	पत्र लेखन अपठित गद्यांश विलोम शब्द (M.C.Q)	1 × 7 = 07 2 × 5 = 10 1 × 3 = 03
2. 3. 4. 5.	पत्र लेखन अपठित गद्यांश विलोम शब्द (M.C.Q) पर्यायवाची शब्द / अनेक शब्दो के लिए एक शब्द (M.C.Q)	1 × 7 = 07 2 × 5 = 10 1 × 3 = 03 1 × 3 = 03
2. 3. 4. 5.	पत्र लेखन अपठित गद्यांश विलोम शब्द (M.C.Q) पर्यायवाची शब्द / अनेक शब्दो के लिए एक शब्द (M.C.Q) भाववाचक / विशेषण	$1 \times 7 = 07$ $2 \times 5 = 10$ $1 \times 3 = 03$ $1 \times 3 = 03$ $1 \times 3 = 03$
2. 3. 4. 5. 6. 7.	पत्र लेखन अपठित गद्यांश विलोम शब्द (M.C.Q) पर्यायवाची शब्द / अनेक शब्दो के लिए एक शब्द (M.C.Q) भाववाचक / विशेषण वचन / लिंग / मुहावरे	$1 \times 7 = 07$ $2 \times 5 = 10$ $1 \times 3 = 03$ $1 \times 3 = 03$ $1 \times 3 = 03$

	SCHEME OF LESSONS FOR THE SESSION - 2025-2026				
	SYLLABUS – CLASS-VII, SESSION - 2025-26				
	<b>COMPUTER SCIENCE</b>				
	Book Recommended – Cursor Pro (Book-7)				
	Publishers: Inventant Education				
SEMESTER-I					
Chap. No.	Month	Chapter Name	Activity/Assignment		
1.	April	Number System	1. Create a program in Make Code		
2.	June	Filters and What-If Tools Worksheet 1	Arcade using variable blocks to Calculate the square of any number.		
3.	July	More on Make Code Arcade	2. Create a program in Make Code Arcade to calculate the area of a		
4.	August	Conditional Statement in Python	<ul><li>rectangle.</li><li>3. Write a program in Python to :</li><li>i. Check whether a number is even</li></ul>		
5.	September	More on Krita Worksheet 2 and Test Sheet – 1	or odd. ii. Check whether a number is positive or negative.		
		ive Assesment I Portion Along with worksheet an SEMESTER-	nd test sheet)		
Chap. No.	Month	Chapter Name	Activity/Assignment		
6.	October	More on HTML5 and CSS3	<ol> <li>Write about various application of AI in different fields such as</li> </ol>		
7.	November	Introduction to Data Science Worksheet 3	healthcare, Education, agriculture, shopping, etc. Support your answer with relevant		
8.	December	Applications of Al	pictures for each field.		
9.	January	Cyber Threats and Security	2. Write about various cyber threats and tips for maintaining online security.		
10.		App Development	3. Write about different types of aaps and their daily uses.		
		Worksheet 4 and Test	Include examples and write how		
		Sheet – 2	each type benefits users in varios aspects of their daily life.		
		ve Assessment III Portio			
	Summative Assesment II Portion – Chapter 8, 9 and 10 (Along with worksheet and test sheet)				
	44 Syllabus for Class - 7 (2025-26)				
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### Distribution of Marks (Formative Assessment)

SI. No.	Type of Questions	Marks	Total Marks
1.	Multiple Choice Questions (5 Questions)	1 × 5	5
2.	Fill in the blanks (5 Questions)	1 × 5	5
3.	Solve the Following (3 Questions) / Name 2 × 3 / the following (6 Questions)		6
4.	Application Based Questions (2 Questions)	2×2	4
5.	Answers the following (5 Questions)	2 × 5	10
	FA I & III Total Marks		30
	FAII & IV Activity	/Assignment	10

## Distribution of Marks (Summative Assessment)

Type of Questions	Marks	Total Marks
Multiple Choice Questions (8 Questions)	1 × 8	8
Fill in the blanks (8 Questions)	1 × 8	8
True / False (8 Questions)	1 × 8	8
Name the following (6 Questions)	1×6	6
Application Based Questions (3 Questions)	2 × 3	6
Answers the following (12 Questions) out of 14	2×12	24
SAI& SAI	Total Marks	60
	Multiple Choice Questions (8 Questions) Fill in the blanks (8 Questions) True / False (8 Questions) Name the following (6 Questions) Application Based Questions (3 Questions) Answers the following (12 Questions) out of 14	Multiple Choice Questions (8 Questions)1 × 8Fill in the blanks (8 Questions)1 × 8True / False (8 Questions)1 × 8Name the following (6 Questions)1 × 6Application Based Questions (3 Questions)2 × 3Answers the following (12 Questions) out of 142×12



SYLLABUS – CLASS-VII SESSION - 2025-26



Book Recommended – PEARL (Book-7) Publisher: United Publishing House

#### **1ST TERM EXAMINATION**

Ch. 1	Ben Obeys
Ch. 2	A Saint's Blessing
Ch. 3	A Great Worrier
Ch. 4	The White Elephant
Ch. 5	Swachh Bharat Abhiyan

### 2ND TERM EXAMINATION

C	Ch. 6	The Diamond Necklace
C	Ch. 7	A Poor Boy in Grave
C	Ch. 12	Aashi, The Alert Giri
C	Ch. 13	Being Save Online
C	Ch. 14	Say No To Bad Touch

(47)

Total = 20 marks

Syllabus for Class - 7 (2025-26)

SCHEME OF LESSONS FOR THE SESSION - 2025-2026 GK-STD VII			
UNIT I PLANTS AND ANIMALS	<ol> <li>Flora and Fauna</li> <li>Animal World</li> <li>Classification of Animals</li> <li>Plants Knowledge</li> </ol>		
UNIT II LANGUAGE AND LITERATURE	<ol> <li>Phobias</li> <li>Synonyms and Antonyms</li> <li>Books and Authors</li> <li>Famous Quotations</li> </ol>		
UNIT III INDIA-OUR MOTHERLAND	<ol> <li>Symbols and pride</li> <li>First in India</li> <li>Indian Cuisine</li> <li>National Parks and Sancturaries</li> </ol>		
UNIT IV SCIENCE FOR ME	<ol> <li>Laws of Science</li> <li>Units of measurement</li> <li>Medical terms</li> <li>Solar system</li> </ol>		
UNIT V SPORTS	<ol> <li>Incredible achievers</li> <li>Cricket stadiums around the world</li> <li>The Indian Premier League</li> <li>sports Personalities</li> </ol>		
UNIT VI ENTERTAINMENT	<ol> <li>Indian Cinema</li> <li>Indian Singers</li> <li>Musical instruments</li> <li>Miss World</li> </ol>		
<u>YLLABUS</u> EMESTER I UNIT I-III EMESTER II UNIT IV-VI ull mark = 30	-		
ull mark = 30, Choose the Correct o nswer in one word = 10	ption =10, Fill in the blanks = 10,		