

# <u>2025-2026</u> <u>SUBJECT: -P.E</u> <u>STUDENT'S COPY</u>

### **LEARNING OUTCOMES**

The students will be able to:

1. Apply and refine Locomotors Skills and concepts effort space and relationship to perform and create a variety of activities to improve Personal performance.

2. Adopt and improve activity specific skills for a variety of games.

3. Select plan and create game that incorporates simple and more Challenging strategies and tactics.

4. Adopt and improve activity specific skills in a variety of individual

pursuits Eg: - Resistance Training Aerobics

5. Communicate thoughts and feelings in an appropriate respectful

Manner as they relate to participation in physical education.

6. Discuss issues related to positive athletic / active living roles.

7. Demonstrate etiquette and fair play.

8. Describe apply monitor and assess leadership and followership skills

Related to physical activity.

9. Develop and apply practice that contributes to team work.

10. Identify and Demonstrate positive behaviour that show respect for self and other.

	Curriculum Planner				
April	May	July	Aug	Sep	
1 Marching	1. Marching	1. Marching	1. Marching	1. Marching	
2 Athletics Selection Event: - 50M,100M,200M, 400M 3 Drill Practice 4 Football Dribbling & Instep Kick 5 Rules & Regulation	<ul> <li>2. Athletes</li> <li>Selection</li> <li>Event</li> <li>Standing Board</li> <li>Jump</li> <li>Ball Throw</li> <li>3. Final Selection</li> <li>4. Drill Practice</li> <li>5. Basketball</li> <li>One Hand Shot</li> </ul>	<ul> <li>2. Drill Practice</li> <li>3. Cricket</li> <li>High Catch (Reverse Cup)</li> <li>4. Athletes</li> <li>Selection</li> <li>5. Rules &amp; Regulation</li> </ul>	<ul> <li>2. Drill Practice</li> <li>3. Term One Assessment</li> <li>4.Athleties Practice</li> <li>5. Rules &amp; Regulation</li> </ul>	<ul> <li>2. Drill Practice</li> <li>3. Athletics Practice</li> <li>4. Rules &amp; Regulation</li> </ul>	
Oct	Nov	Dec	Jan	Feb	
1. Marching 2. Drill Practice	1. Marching 2. Drill Practice	1. Cricket Front Foot Drive	1. Football Out step Kick	1. Second Term Assessment	
3. Athletics Practice	3. Athletics	2. Cricket	Push pass	2. Fun Game	
4. Volleyball	Practice	Selection	(Medium	3. Fun Race	
Under Hand Serving Tennis Serving 4. Rules & Regulation	4. Rules & Regulation	3. Cricket Match 4. Match Practice	Distance) 2. Football Section 3. Football Match	4. Match Practice	
		5. Volleyball Forearm Underarm Passing	4.Match Practice		

	Assessment P	lanner
	Half Yearly (5	marks)
TERM -1 (Sep)		CHECK LIST
Grade criteria	Game: - FOOTBALL	
	Skill:- PUSH PASS	
Mark 5 A		1 DISCIPLINE-1
Mark 4 B		2 APPROACH TOWARDS THE BALL-1
Mark 3 C		3 CONTACT OF THE BALL-1
Mark 2 C		4 EXECUTION-1
Mark 1 C		5 FOLLOW THROUGH-1
	Annual Exam (S	5 marks)
TERM -2 (Feb)	Game: - Cricket	CHECK LIST
Grade criteria	Skill :- HIGH CATCH WITH ORTHODOX CUP	
Mark 5 A		1 DISCIPLINE -1
Mark 4 B		2 KEEP EYES ON THE BALL -1
Mark 3 C		<b>3 TRYING TO COME UNDER THE BALL -1</b>
Mark 2 C		4 MAKE AN ORTHODOX CUP-1
Mark 1 C		5 CATCH THE BALL & FOLLOW THROUGH-1



# 2025-2026 SUBJECT :-STUDENT'S COPY

## LEARNING OUTCOMES

### <u>Music Gives soul to the universe, wings to the mind, flight to the imagination and life to</u> everything (Plato)

### Philosophy and Purpose of Music Education

Music is a universal human endeavor which exists in various contexts in all cultures. Music connects individuals and communities through the expression of thoughts and emotions. Musical experiences enhance our lives and enrich our understanding of ourselves and the world. music is a medium of self-expression.

IT enables the sharing of feelings, ideas and experiences. It has the capacity to cross cultural and social boundaries; it also helps us to understand culture through times.

Music plays important roles in encouraging social bond, strengthening social identities and national identity formation.

Music education therefore contributes to the appreciation and renewal of Indian cultural heritage and traditions.

Our music education philosophy embraces the belief that all children are musical and seek to develop their aural abilities to empower them, to appreciate and participate in music.

## **Program of Singing Training**

: We would like to cover per month two songs from the SDGS according to the standard, lyrics and karaoke will be provided on the smart Board as well as on the Material Box on the Google Class Room

: We would like to teach Basic common and Morden songs and will cover songs in other Language also, we will prepare the Children for Mélange, Tune and Tales and various combined assemblies, for example Republic Day and Independence Day assemblies, Christmas Carols and Easter assemblies, teachers day assemblies, Founder Day assemblies (Edmund Rice) and various festivals and celebrations and choir and Band Competitions.

: Selection criteria in the school Choir and in the school Band

: The person who plays the instruments Skill fully well and sing outstandingly Good will get a chance to participate in the school choir and in the school Band these students will go for inter-School Competition onsite and online.

: The students code of conduct and his presentation will also be taken into consideration.

#### Assessment Tools

Teaching to a middle school class a song in an effective way to get all singers in an ensemble to technically and musically improve.

When all singers learn as a soloist.

#### Stundents should Focus on their range

- !. Flexibility Tone
- 2. Phrase Shape
- 3. Language Skills
- 4. Overall Musicality
- 5. Stage performance

	Curriculum Planner					
<u>April</u>	May	July	Aug	Sep		
Per Month Two Songs Selection For Mélange Solo for classes $6^{th}$ and $7^{th}$ Band Selection Four Members & a singer	Per Month Two Songs Practice For Mélange Solo Song Acapella Band Genre Rock	Per Month Song Practice For Mélange Solo Song Acapella Band Genre Rock	Independence, day Assembly Practice For Tune And Tales	Teacher's Day Assembly Vocal Test		
<u>Oct</u> Gandhi Jayanti Assembly Tune and Tales	<u>Nov</u> Two Songs and Carols	<u>Dec</u> Christmas Carols and Songs	<u>Jan</u> Republic Day Assembly Vocal Test	<u>Feb</u> Vocal Test		

#### **Assessment Planner**

<u>PA-1</u>

Assessment Planner Term -1

Graded Singing Levels :- Key Features in singing Exam at classes 4 – level

:- Dynamics , Lyrics, Rhythms, and short Phrases

:- The Basic fundamentals of music and Songs for example :- Edmund Rice songs , Prayer song, School song, School anthem , National Anthem, Patriotic Songs, Happy Songs and Action songs

> <u>:- Small Major intervals and Basic Rhythms pattern</u> For example 3/4, 2/4,

> Introduction of the Instruments western and Indian

Singing Exams will be conducted in September.

## **Criteria for Assessing the Graded Singing Levels**

GRADE PITCH RHYTHMS AND UNDERSTANDING OF HUMAN VOICE AND THEIR QUALITY TONE

OUTSTANDING	Highly accurate notes and intonation Plus Perfect Rhythm (A)
MERIT	Largely accurate notes and intonation and Good Rhythm sense (B)
PASS	Generally Correct Notes sufficiently reliable intonation to maintain tonality and Sometimes miss the rhythm and doesn't know the sum or the 1 <sup>st</sup> Beat/ Or sing in the Group of Boys

<u>PA-2</u>

Assessment Planner Term -2

Graded Singing Levels :- Key Features in singing Exam at classes 4 – level

:- Dynamics , Lyrics, Rhythms, and short Phrases

:- The Basic fundamentals of music and Songs for example :- Songs on Friendship And Unity, Let there be Peace, Songs on other language ,Tunes and Tales Carols, and Christmas Song :- Small Major intervals and Basic Rhythms pattern For example 3/4, 2/4, 4/4

Singing exam will be conducted in February						
Criteria for As	Criteria for Assessing the Graded Singing Levels					
GRADE PITCH RHYTHMS AND UI	NDERSTANDING OF HUMAN VOICE AND THEIR QUALITY TONE					
OUTSTANDING	Highly accurate notes and intonation Plus Perfect Rhythm (A)					
MERIT	Largely accurate notes and intonation and Good Rhythm sense (B)					
PASS	Generally Correct Notes sufficiently reliable intonation to					
	maintain tonality and Sometimes miss the rhythm and doesn't					
	know the sum or the 1 <sup>st</sup> Beat/ Or sing in the Group of Boys (C)					
Su	ıbject Enrichment (SE) (5marks)					
	Project(PROJ) (5 marks)					
	Club Activity Making Charts					
<u>w</u>	/riting Songs in the Music Copy					
	Making a diagram of Guitar					
ATTENDANO	CE IN BOTH TERMS WILL CARRY 5 marks*					



# <u>2025-2026</u> <u>SUBJECT: - SWIMMING</u> <u>STUDENT'S COPY</u>

## **LEARNING OUTCOMES**

The students will be able to:

- 1. Discipline
- 2. Hard Working
- 3. Perseverance
- 4. Sense of Rhythm
- 5. Motor ability Skills
- 6. Socialization
- 7. Confidence
- 8. Building team work
- 9. Self-Innovation
- 10. Vision to win
- 11. Importance of health

	Curriculum Planner					
<u>April</u>	May	July	Aug	Sep		
1 FREE STYLE 2 BACK STROKE 3 BUTTERFLY 4. BREAST STROKE	1 FREE STYLE 2 BACK STROKE 3 BUTTERFLY 4. BREAST STROKE	1 FREE STYLE 2 BACK STROKE 3 BUTTERFLY 4. BREAST STROKE	1 FREE STYLE 2 BACK STROKE 3 BUTTERFLY 4. BREAST STROKE	1 FREE STYLE 2 BACK STROKE 3 BUTTERFLY 4 BREAST STROKE 5 SWIMMING GALA SELECTION		

Oct	Nov	Dec	Jan	Feb
<ul> <li>DRILL PRACTICE</li> <li>MARCHING PRACTICE</li> <li>ATHLETIC PRACTICE</li> <li>GAME (FOOTBALL, BASKETBALL, ETC)</li> <li>RECREATIONAL GAMES</li> </ul>	DRILL PRACTICE     MARCHING PRACTICE     ATHLETIC PRACTICE GAME (FOOTBALL, BASKETBALL, ETC) RECREATIONAL GAMES	<ol> <li>FOOTBALL (PUSH PASS)</li> <li>CRICKET (FRONT FOOT DRIVE)</li> <li>BASKETBAL L</li> <li>(ONE HAND SHOT)</li> </ol>	<ol> <li>MARK TIME</li> <li>MARCHING</li> <li>SHUTTLE RUNNING</li> <li>CIRCUIT TRAINING</li> <li>GAME (BASKETBALL, FOOTBALL, ETC.)</li> </ol>	<ol> <li>MARK TIME</li> <li>MARCHING</li> <li>SHUTTLE RUNNING</li> <li>CIRCUIT TRAINING</li> <li>GAME (BASKETBAL L, FOOTBALL, ETC.)</li> </ol>

<mark>Asses</mark>	<mark>sment Planner</mark>	TERM-1	
TERM -1 (Sep)		CHECK LIST	
Grade criteria	Game :- Swimming		
	Skill :- Free Style		
Mark 5 A		1 JUMPING	
Mark 4 B		2 SUBMERGING	
Mark 3 C		<b>3 KICKING</b>	
Mark 2 C		4 FLOATING	
Mark 1 C		5 ARM ACTION	
Asses	sment Planner	TERM-2	
TERM -2 (Feb)	Game :- Basketball		CHECK LIST
Grade criteria	Skill :- One Hand Sho	ot	
Mark 5 A			1 DISCIPLINE -1
Mark 4 B			2 Foot Movement -1
Mark 3 C			3 Body Posture-1
Mark 2 C			4 Release -1
Mark 1 C			5 FOLLOW THROUGH



# 2025-2026 SUBJECT :- ENGLISH STUDENT'S COPY

## **LEARNING OUTCOMES**

The students will be able to:

- 1. Understand, express orally and report events in simple sentences.
- 2. Read independently and interpret the text in different sentences.
- 3. Should be able to use meaningful sentences (grammatically correct) to describe incidents.
- 4. Should be able to answer coherently in written or oral form to questions in English based on today's life experiences.
- 5. Make sentences with unfamiliar words.
- 6. Read text with comprehension; locate details and sequence of events.

Curriculum Planner				
<ul> <li><u>April</u></li> <li>Wonderful Waste (prose)</li> <li>The Sentence- punctuations, kinds and jumbled. (grammar)</li> <li>Ice-cream Man (poem)</li> <li>Nouns-revision of common, proper and collective (grammar)</li> </ul>	<ul> <li><u>May</u></li> <li>Revision of <ul> <li>P.A1</li> </ul> </li> <li>Nouns- <ul> <li>Abstract,</li> <li>countable and</li> <li>uncountable;</li> <li>possessive</li> <li>nouns.</li> <li>(grammar)</li> </ul> </li> <li>Teamwork <ul> <li>(poem)</li> </ul> </li> <li>My Elder <ul> <li>Brother (prose)</li> <li>{H.H.W}</li> </ul> </li> <li>Crying (poem) <ul> <li>{H.H.W.}</li> </ul> </li> </ul>	July Flying Together (prose) Simple Tenses (grammar) Robinson Crusoe discovers a footprint (prose) Verbs: regular and irregular verbs. (grammar)	<u>Aug</u> <ul> <li>Malu Bhalu (poem)</li> <li>Conjunctions- and, or, but, because, either/ or, neither/ nor. (grammar)</li> <li>Story Writing</li> </ul> **Tunes & Tales- practice**	<ul> <li>Sep</li> <li>Story Writing-cont.</li> <li>Articles (grammar)</li> <li>Half yearly revision.</li> <li>**Tunes &amp; Tales-practice **</li> </ul>

Oct	Nov	Dec	Jan	<u>Feb</u>
<ul> <li>My Shadow</li> </ul>	Ningthou? (prose) Rip Van Winkle (prose)	<ul> <li>Subject- Verb Agreement- cont. (grammar)</li> <li>Adjectives- Descriptive/ Quality, Quantity, Number, Demonstrative (grammar)</li> <li>Degrees of Comparison (grammar)</li> <li>Topsy Turvy Land (poem)</li> <li>The Little Bully (prose)</li> </ul>	<ul> <li>Letter writing- informal letter</li> <li>Adverbs- manner, place, time, frequency, (grammar)</li> <li>Gulliver's Travels (prose)</li> <li>Preposition (grammar)</li> <li>Nobody's friend (poem)</li> </ul>	<ul> <li>Sing a song of people (poem)</li> <li>Revision of the Final Exam</li> </ul>

### **Assessment Planner**

#### PA-1 (20 marks)

#### Reading/Writing:

Unseen Comprehension

#### Grammar:

- The Sentence- kinds, jumbled and punctuations.
- Nouns- proper, Common and collective.

#### Literature:

- Wonderful Waste (prose)
- Ice- Cream Man (poem)

#### Half Yearly (50 marks)

#### Reading/Writing:

- Unseen Comprehension
- Story Writing

#### Grammar:

- Nouns- countable, uncountable and abstract.
- Verbs- regular and irregular.
- Simple Tenses
- Conjunctions- and, but, because, or, neither/ nor and either/or.

#### Literature:

- Robinson Crusoe discovers a footprint (prose)
- Flying Together (prose)
- Malu Bhalu (poem)

• Teamwork (poem)	
	<u>PA-2 (20 marks)</u>
Reading/Writing:	
<ul> <li>Unseen Comprehen</li> </ul>	ision
Grammar:	
Continuous Tenses	
Articles	
Literature:	
<ul> <li>My Shadow (poem)</li> </ul>	
<ul> <li>The Talkative Barbe</li> </ul>	r (prose)
	Multiple Assessment (MA) (5 marks)
MA1- Malu Bhalu (poem)	
MA2- Who will be Ningtho	ou? (prose)
	Portfolio Assessment (PORT) (5 marks)
	(Notebook -3 marks + Activity-2 marks)
PORTFOLIO 1- Little Bully	(poem)
<b>PORTFOLIO 2-</b> Nobody's F	riend (noem)
	· ·
	Subject Enrichment (SE) (5 marks)
• Travel Brochure (Ar	t integrated activity)
Travel to Sikkim	
	Project(PROJ) (5 marks)
• Wonderful Waste- E	Best out of waste.
<u> </u>	TTENDANCE IN BOTH TERMS WILL CARRY 5 marks*
	Annual Exam (50 marks)
Reading/Writing:	sion
<ul> <li>Unseen comprehen</li> <li>Informal Letter Writ</li> </ul>	
Grammar:	រ៣៩
<ul> <li>Subject- Verb Agree</li> </ul>	amont

- Subject- Verb Agreement
- Adjectives (Descriptive/ Quality, Quantity, Number, Demonstrative)
- Degrees of Comparison
- Adverbs (manner, place, time, frequency)
- Prepositions- kinds

#### Literature:

- Rip Van Winkle (prose)
- Gulliver's Travels (prose)

- Sing a song of people (poem)
- Topsy -Turvy land (poem)

#### Informal Assessment

#### **Class Tests:**

- Class Discussion (poem)
- Pronouns (grammar)



# 2025-2026 SUBJECT :- MATHEMATICS STUDENT'S COPY

### **LEARNING OUTCOMES**

Students will be able to: -

- □ read and write large numbers. perform four basic arithmetic operations by
- □ understanding the place value of numbers.
- apply the four fundamental arithmetic operations in solving problems involving money,
- length, mass, capacity and time. solve real life problems based on
- I multiplication and division. check symmetry and find line of symmetry in
- □ various objects and shapes.
- □ identify shapes, numbers, objects which look the same after half a turn, one- fourth turn, one-third turn etc.
- □ make cube, cone, cylinder using nets designed for this purpose identify the
- □ pattern in triangular number and square number develop the idea of
- I multiples of a number through multiplication facts develop the concept of
- □ factors through division of numbers classify the different types of triangles
- □ on the basis of their sides and angles. compare fractions and develop the
- $\hfill\square$  idea of equivalence of fractions express a given fraction in decimal notation
- $\hfill\square$  and vice versa do addition and subtraction operations with decimal
- □ numbers.
- compare different commonly used larger and smaller units of length, weight and volume and convert large units to small units and vice versa.
- □ measure volume by counting the number of unit cubes that can fill a given space
- □ add and subtract different units of metric measures.
- □ apply the four fundamental arithmetic operations in solving problems involving money, length, mass, capacity and time.
- collect data related to various daily life situations, represent it in tabular form and as bar graphs and interpret it.

	Curriculum Planner				
<u>April</u>	<u>May</u>	July	Aug	<u>Sep</u>	
<ul> <li>LARGE NUMBERS</li> <li>(including addition and subtraction.</li> <li>Material will be provided)</li> <li>WAYS TO MULTIPLY AND DIVIDE</li> </ul>	<ul> <li>THE FISH TALE</li> <li>REVISION</li> <li>PA-I</li> </ul>	(continued)	<ul> <li>BE MY</li> <li>MULTIPLE, I'LL BE</li> <li>YOUR FACTOR</li> <li>PART AND WHOLES</li> </ul>	<ul> <li>PARTS AND WHOLES (continued)</li> <li>REVISION</li> <li>EXAMS</li> </ul>	
Oct	Nov	Dec	Jan	Feb	
<ul> <li>TENTHS AND HUNDREDTHS</li> <li>CAN YOU SEE THE PATTERN +</li> <li>DOES IT LOOK THE SAME?</li> </ul>	REVISION     PA-II     HOW MANY SQUARES?     AREA AND ITS BOUNDARY	<ul> <li>AREA AND ITS BOUNDARY (continued)</li> <li>MAPPING YOUR WAY</li> </ul>	<ul> <li>SHAPES AND ANGLES</li> <li>HOW BIG?HOW HEAVY?</li> </ul>	<ul> <li>HOW BIG?HOW HEAVY? (continued)</li> <li>REVISION</li> <li>EXAMS</li> </ul>	

Assessment Planner			
PA-1 (20 marks)			
<ul> <li>LARGE NUMBERS</li> <li>WAYS TO MULTIPLY AND DIVIDE</li> </ul>			

- THE FISH TALE
- BOXES AND SKETCHES
- SMART CHARTS
- BE MY MULTIPLE, I'LL BE YOUR FACTOR
- PARTS AND WHOLES

#### PA-2 (20 marks)

- TENTHS AND HUNDREDTHS
- CAN YOU SEE THE PATTERN?

#### Multiple Assessment (MA) (5 marks)

MA1- PARTS AND WHOLES

MA2- MAPPING YOUR WAY

#### Portfolio Assessment (PORT) (5 marks) (Notebook -3 marks + Activity-2 marks)

PORTFOLIO 1- MAKE A FACTOR TREE FOR THE GIVEN NUMBER

PORTFOLIO 2- SHAPES AND ANGLES

#### Subject Enrichment (SE) (5 marks)

SMART CHARTS (Activity on neighbouring state)

#### Project (PROJ) (5 marks)

□ Art integrated- BOXES AND SKETCHES

#### ATTENDANCE IN BOTH TERMS WILL CARRY 5 marks\*

#### Annual Exam (50 marks)

- HOW MANY SQUARES?
- AREA AND ITS BOUNDARY
- MAPPING YOUR WAY
- SHAPES AND ANGLES
- HOW BIG? HOW HEAVY?



## <u>2025-2026</u>

## **SUBJECT :- COMPUTER SCIENCE**

## **STUDENTS' COPY**

## **LEARNING OUTCOMES**

#### The students will be able to:

- 1. Describe different types of Malware.
- 2. List the most dangerous Malwares.
- 3. Name the harms caused by Computer Malware.
- 4. List the ways that a computer get infected.
- 5. List the symptoms of an infected computer.
- 6. Explain Do's and Don'ts to protect the computer from Malware.
- 7. Define Antivirus.
- 8. List the important features of Excel 2019.
- 9. Identify the components of Excel 2019 Window
- 10. Use the various keys to change the active cell.
- 11. Create a new Workbook and enter data.
- 12. Add/Remove/Rename a Worksheet.
- 13. Save/Open/Close a Workbook.
- 14. Define Internet, E-mail, Web browser, URL.
- 15. Describe different types of Internet connection.
- 16. List the advantages of an E-mail.
- 17. Describe the use of different types of operators used in Scratch.
- 18. Explain the use of Sensing block in Scratch.
- 19. Define Variable and explain how to create it in Scratch.
- 20. Describe the use of conditional blocks in Scratch programming.
- 21. Explain the use of different types of Loops in Scratch.

Curriculum Planner					
<u>April</u>	May	yluL	Aug	<u>Sep</u>	
<ul> <li>Chapter 6: Safeguarding your Computer</li> <li>(Page 77 to 81)</li> </ul>	<ul> <li>Chapter 6: Safeguarding your Computer (Page 82 to 84)</li> <li>Revision and Worksheet</li> <li>PA-1 Exam</li> </ul>	<ul> <li>Chapter 4: Introduction to Excel 2019 (Page 53 to 57)</li> </ul>	<ul> <li>Chapter 4: Introduction to Excel 2019 (Page 58 to 62)</li> </ul>	<ul> <li>Revision and Worksheet</li> <li>Half Yearly Exam</li> </ul>	

Oct	Nov	Dec	Jan	<u>Feb</u>
Internet and Email	<ul> <li>Revision and Worksheet</li> <li>PA-2 Exam</li> </ul>	<ul> <li>Chapter 9: Conditional Blocks in Scratch (Page 103 to 107)</li> </ul>	<ul> <li>Chapter 9: Conditional Blocks in Scratch (Page 108 to 113)</li> </ul>	<ul> <li>Chapter 9: Conditional Blocks in Scratch (Page 113 contd)</li> </ul>
	<ul> <li>Internet and Email (Page 89)</li> </ul>			<ul> <li>Revision and Worksheet</li> <li>Annual Exam</li> </ul>

	Assessment Planner
	PA-1 (20 marks)
Chapt	er 6: Safeguarding your computer (Page 77 to 84)
	Half Yearly (30 marks)
Chapt	er 6: Safeguarding your computer (Page 77 to 84)
Chapt	ter 4: Introduction to Excel 2019 (Page 53 to 62)
	PA-2 (20 marks)
Chapt	ter 7: Internet and Email (Page 85 to 88)
	Multiple Assessment (MA) (5 marks)
MA1	: Jumbled Word from the topics covered so far.
MA2	: Crossword from the topics covered in Term-2
	Portfolio Assessment (PORT) (5 marks)
	(Notebook -3 marks + Activity-2 marks)
POR	<b>TFOLIO 1:</b> Evaluation of chapters covered in syllabus + Worksheet solved and pasted in the
note	book + Make a Collage on different types of Malware.
POR	<b>TFOLIO 2:</b> Evaluation of chapters covered in syllabus + Worksheet solved and pasted in the
note	book + Write the given scratch code and its output on an A4 sheet.
	Subject Enrichment (SE) (5 marks)
Sti	udents will be asked to write a program in Scratch as per the instructions given.

- Students will be asked to write a program in Scratch as per the instructions given.
   Artistic skills will also be integrated with the above given task.
- Artistic skills will also be integrated with the above given task.
  It will be a hands-on experience on the computer.

### Project (PROJ) (5 marks)

- Students will create an Excel sheet based on topic related to paired state Sikkim.
- Artistic skills will also be integrated with the above given task.

#### ATTENDANCE IN BOTH TERMS WILL CARRY 5 marks\*

#### Annual Exam (30 marks)

Chapter 7: Internet and E-mail (Page 85 to 89) Chapter 9: Conditional Blocks in Scratch (Page 103 to 113)



# <u>2025 - 2026</u> <u>SUBJECT : हिंदी</u> <u>STUDENT'S COPY</u>

## **LEARNING OUTCOMES**

छात्र ये समुझने में सक्षम होंगे -

1. छात्र कविता, कहानी, नाटक एवं संस्मरण आदि को पढ़कर साहित्य की विविध विधाओं से परिचित होंगे।

- छात्रों का शब्द भंडार बढ़ेगा, वर्तनी संबंधी त्रुटियों में कमी आएगी, भाषा की समझ और अभिव्यक्ति का विकास होगा।
- 3. छात्र पढ़ी हुई सामग्री, चित्र या दृश्य को देखने के अनुभव को अपने ढंग से मौखिक या लिखित भाषा मे व्यक्त करने में सक्षम होंगे।
- छात्र विभिन्न पठन सामग्रियों में प्रयुक्त शब्दों, मुहावरों, विराम-चिहनों, लोकोक्तियों, काल व क्रिया आदि को समझते हुए उनका स्वतंत्र रूप से प्रयोग करना सीखेंगे।
- 5. लेखन, गेय कौशल और अभिनय कौशल का विकास होगा व छात्र नए नए शब्द सीखेंगे।

Curriculum Planner					
<u>May</u>	July	Aug	<u>Sep</u>		
<b>P. A 1 Papers</b> <u>साहित्य</u> - नन्हा फ़नकार, राख की रस्सी	<u>साहित्य</u> - गुरु और चेला, जहाँ चाह वहाँ राह	<u>साहित्य</u> - डाकिए की कहानी, छोटी सी हमारी नदी, वे दिन भी क्या दिन थे	समस्त कार्य की पुनरावृत्ति (अर्धवार्षिक परीक्षा)		
<u>व्याकरण</u> - लिंग, पर्यायवाची शब्द, अशुद्धि - शोधन	<u>व्याकरण</u> - सर्वनाम, अपठित गद्यांश, चित्र - वर्णन	<u>व्याकरण</u> - विराम - चिहन, अनुच्छेद - लेखन	<u>साहित्य</u> - बाघ आया उस रात <u>व्याकरण</u> - क्रिया, काल - भेद		
Nov	Dec	<u>Jan</u>	<u>Feb</u>		
P. A 2 Papers <u>साहित्य</u> - बिशन की दिलेरी, एक दिन की	<u>साहित्य</u> - स्वामी की दादी, एक माँ की बेबसी	<u>साहित्य</u> - चिट्ठी का सफ़र, चुनौती हिमालय की	समस्त कार्य की पुनरावृत्ति		
बादशाहत <u>व्याकरण</u> - विशेषण - भेद, चित्र - वर्णन	<u>व्याकरण</u> - लिंग, मुहावरे, अनुच्छेद - लेखन	<u>व्याकरण</u> - अपठित गद्यांश	(वार्षिक परीक्षा)		
	<u>May</u> P. A 1 Papers <u>साहित्य</u> - नन्हा फ़नकार, राख की रस्सी <u>व्याकरण</u> - लिंग, पर्यायवाची शब्द, अशुद्धि - शोधन <u>Nov</u> P. A 2 Papers <u>साहित्य</u> - बिशन की दिलेरी, एक दिन की बादशाहत	May         July           P. A 1 Papers         साहित्य - गुरु और           साहित्य - नन्हा         येला, जहाँ चाह वहाँ           फ़नकार, राख की         येला, जहाँ चाह वहाँ           रस्सी         व्याकरण - सिंग,           व्याकरण - सिंग,         व्याकरण - सर्वनाम,           पर्यायवाची शब्द,         अपठित गद्यांश, चित्र           अशुद्धि - शोधन         वर्णन           Nov         Dec           माहित्य - स्वामी की         साहित्य - स्वामी की           साहित्य - बिशन की         यावे, एक माँ की           बेबसी         वर्णन	May         July         Aug           P. A 1 Papers         साहित्य - गुरु और चेला, जहाँ चाह वहाँ फ़नकार, राख की रस्सी         साहित्य - डाकिए की कहानी, छोटी सी हमारी नदी, वे दिन भी क्या दिन थे <u>ट्याकरण</u> - लिंग, पर्यायवाची शब्द, अशुद्धि - शोधन         ट्याकरण - सर्वनाम, अपठित गद्यांश, चित्र - वर्णन         ट्याकरण - विराम - चिंहन, अनुच्छेद - लेखन           Nov         Dec         Jan           माहित्य - बिशन की दिलेरी, एक दिन की बादशाहत         साहित्य - स्वामी की दादी, एक माँ की बेबसी         साहित्य - चिट्ठी का सफ़र, चुनौती हिमालय की           ट्याकरण - विशेषण - व्याकरण - विशेषण -         ट्याकरण - लिंग, मुहावरे, अनुच्छेद -         ट्याकरण - अपठित गद्यांश		

Assessment Planner				
PA-1 (20 marks)				
<u>साहित्य</u> - फसलों का त्योहार,खिलौनेवाला				
<u>व्याकरण</u> - वर्ण - विच्छेद / संयोजन, विलोम शब्द, संज्ञा - भेद, अपठित गद्यांश, चित्र - वर्णन				
Half Yearly (50 marks)				
साहित्य - राख की रस्सी, जहाँ चाह वहाँ राह, नन्हा फ़नकार, गुरु और चेला, डाकिए की कहानी, छोटी - सी हमारी नदी, वे दिन भी क्या दिन थे				
अपठित - गद्यांश				
<u>PA-2 (20 marks)</u>				
<u>साहित्य</u> - पानी रे पानी, बाघ आया उस रात				
<u>व्याकरण</u> - अनेक शब्दों के लिए एक शब्द, क्रिया, काल - भेद, संवाद - लेखन, अपठित - गद्यांश				
Multiple Assessment (MA) (5 marks)				
MA1 पानी रे पानी				
MA2 बाघ आया उस रात				
Doutfolio Accoccment (DODT) (E morks)				
<u>Portfolio Assessment (PORT) (5 marks)</u> (Notebook -3 marks + Activity-2 marks)				
PORTFOLIO 1 - उत्तरपुस्तिका + गतिविधियाँ + व्यावहारिक शब्द - पक्षी, मसाले				
PORTFOLIO 2 - उत्तरपुस्तिका + गतिविधियाँ + व्यावहारिक शब्द - फल, सब्ज़ियाँ				
Subject Enrichment (SE) (5marks)				
चुनौती हिमालय की {सह राज्य - सिक्किम}				
Drojact/DPOI) (5 marks)				
Project(PROJ) (5 marks)				
फसलों का त्योहार				
ATTENDANCE IN BOTH TERMS WILL CARRY 5 marks*				
<u>Annual Exam (50 marks)</u>				
साहित्य - चावल की रोटियाँ, बिशन की दिलेरी, एक दिन की बादशाहत, स्वामी की दादी, एक माँ की बेबसी,				
चिट्ठी का सफ़र, चुनौती हिमालय की				
<u>व्याकरण</u> - वचन, वर्ण - विच्छेद / संयोजन, अनेक शब्दों के लिए एक शब्द, मुहावरे, विशेषण - भेद, क्रिया, काल - भेद,				
विराम - चिहन, चित्र - वर्णन, संवाद - लेखन / अनुच्छेद - लेखन, अपठित - गद्यांश				



# Academic Year 2025-2026 <u>Curriculum & Assessment Annual Planner</u> <u>Subject:- Art and Craft</u> (Student's copy) <u>CLASS:- 5th</u>

## **LEARNING OUTCOMES**

- 1. Learn geometrical shapes to create animals, birds, etc.
- 2. Improve drawing and compositional skills.
- 3. Learn paper folding, cutting, pasting, and assembling skills.
- 4. Develop designing skills.
- 5. Improve fine motor skills.
- 6. Understand the character of the pigment.
- 7. Develop designing skills, slogan writing skills, and measurement skills.
- 8. Learn to paint and decorate diya(terracotta surface).
- 9.. Learn to handle threads to create abstract forms.
- **10.** Learn the stippling technique.

Curriculum Planner: TERM-1 and TERM-2				
<u>April</u>	May	July	Aug	<u>Sep</u>
. Fun and	.Colour	.Drawing	.Drawing on	.Landscape
Learn	Blending	Human/Birds	Independence Day	with oil pastel
(Transformat	Technique	/Animal study		color
ion of basic	with Oil Pastel		.BasicTrees sketch	
shape into		. Composition	with Oil	.Composition
Object/	.Basic human		pastel, watercolor	
living things)	drawing(propo	.Origami		JuteThreadWork
	rtion)	Jumping	.OrigamiJumping	/Craft
.Paper		Frog/papercraft	Frog/papercraft	.Paper Mask
Craft/Origa	.Paper Bag	Den en Eisk with		/Craft Jute
mi	(using	.Paper Fish with	Animal Drawing	Thread
	newspaper	Origami/Craft	(Squirrel)	Work/Craft
.Basic	with slogan	Composition	Drowing	
Drawing of	etc.)	.Composition	Drawing	<b>_</b>
object		Landscape (monument)	(Human Face study)	.Texture painting
	.Texture	(monument)	study	(nature object)
.Thread	painting		. Craft-Dragon	
painting	(nature		Ring/butterfly	
	object)			
.Origami			.National Flag with	
(Butterfly,			Coloured Paper	
Flying Plane)				
Oct	Nov	<u>Dec</u>	Jan	<u>Feb</u>
.Paper Mask	.Imaginative	.New Year	.Thread Painting	.watercolor
/Craft Jute	Human Figure	Greeting Card	Stippling Art	technique
, Thread	Composition			. Watercolor
Work/Craft	Composition	.Christmas	.Object Painting	composition
	.Christmas	Decoration		Technique of
.Paper Collage	painting	PenStand	.Origami Butterfly	water brush
.Texture		.composition on	.Basic Tree Sketch	.Madhubani
painting			with Pencil	Painting

.Diya Painting/	.Origami	Christmas	(Technique,
Flower pot	House/Home	Painting	color
painting	decor craft		combination
		.Pen Stand	and material)
			.composition on
			Landscape
			.3d papercraft

Graded Ability Levels		
Grade A:	81-100 Marks	
Grade B:	61-80 Marks	
Grade C:	41-60 Marks	

## Criteria for Assessing the Graded Levels

- $\cdot$  Participation
- · Creativity
- $\cdot$  Imagination
- $\cdot \ \text{Inquisitiveness}$
- $\cdot$  Timely completion and submission of work

### **Assessment Tools**

- $\cdot$  Art file
- $\cdot$  Group Activities
- $\cdot$  Involvement in Creative Work
- . Portfolio
- .Observation
- .Motivation
- .Originality
- $\cdot$  Interest



# 2025-2026 SUBJECT:- SOCIAL STUDIES STUDENT'S COPY

### LEARNING OUTCOMES

The students will be able to:

- · identify different sources of water.
- · list out and practice the various techniques for conserving water.
- · develop love for nature and harmless attitude towards animals.
- explain the concept of hot and cold deserts with examples.
- $\cdot$  ~ analyse the importance of farming and state its uses.
- · relate the reasons for borrowing money, taking loans with real life situations.
- · identify various structures found in a fort like bastions, canons etc.
- · conceptualize the different types of work done by different groups of people.
- · list out the various professions in the society.
- · draw comparison between the communities of rural places and the communities of urban places.

Curriculum Planner				
<u>April</u>	May	July	Aug	<u>Sep</u>
Ch:6 Every Drop	Ch:8 A Treat	Ch:10 Walls Tell	Ch:9 Up You Go!	Ch:16 What if it
Counts	for Mosquitoes	Stories	(cont.)	Finishes? (cont.)
Ch:2 A Snake	Revision	<b>Ch:9</b> Up You Go!	Ch:12 What if it	Revision
Charmer's Story	PA-1		Finishes?	TERM 1
<u>Oct</u>	Nov	Dec	Jan	<u>Feb</u>
Ch:16 Who will do	Ch:13 A Shelter	<b>Ch:22</b> On the	Ch:17 Across the Wall	Ch:18 No Place for
this Work?	so High!(cont.)	Move Again	(cont.)	Us? (cont.)
		(cont)		
Ch:13 A Shelter so	<b>Ch:22</b> On the		Ch:18 No Place for Us?	Revision
High!	Move Again	Ch:17 Across the		
1.1.6.1.	Revision	Wall		TERM 2
	PA-2			

Assessment Planner
PA-1 (20 marks)
Ch:6 Every Drop Counts
Ch:2 A Snake Charmer's Story
Half Yearly (50 marks)
Ch:8 A Treat for Mosquitoes
<b>Ch:9</b> Up You Go!
Ch:10 Walls Tell Stories
Ch:16 What if it Finishes?

<u>PA-2 (20 marks)</u>	
<b>Ch:16</b> Who will do this Work?	
Ch:13 A Shelter so High!	
Multiple Assessment (MA) (5 marks	1
MA1 Ch:6 Every Drop Counts	
MA2 Ch: 17 Across the Wall	
Portfolio Assessment (PORT) (5 mark	is)
(Notebook -3 marks + Activity-2 mark	<u>(s)</u>
PORTFOLIO 1- Ch:2 A Snake Charmer's Story	
PORTFOLIO 2- Ch:18 Who will do this Work?	
Subject Enrichment (SE) (5 marks)	
<b>Ch:9</b> Up You Go!	
Project (PROJ) (5 marks)	
Ch:10 Walls Tell Stories	
ATTENDANCE IN BOTH TERMS WILL CARRY	5 marks*
Annual Exam (50 marks)	
Ch:13 A Shelter so High!	
Ch:22 On the Move Again	
Ch:17 Across the Wall	
Ch:18 No Place for Us?	



# 2025-2026 SUBJECT: - SCIENCE STUDENT'S COPY

#### LEARNING OUTCOMES

The students will be able to:-

• Explain the super senses and unusual features (sight, smell, hear, sleep, sound, etc.) of animals and their responses to light, sound, food etc.

• Explain the use of technology and the process of accessing basic needs (food, water etc.) in our daily life. (e.g. farm produce to kitchen i.e. grains to Roti, preservation techniques, storage tracking of water source)

• Describe the interdependence among animals, plants and humans. (E.g. communities earning livelihood from animals, dispersal of seeds etc.).

• Group objects, materials, activities for features/properties such as shape, taste, colour, texture, sound, traits etc.

• Guess (properties, conditions of phenomena), estimates spatial quantities (distance, area, volume, weight etc.) and time in simple standard units and verifies using simple tools/set ups.

(e.g. floating/sinking/ mixing/evaporation /germination /spoilage /breathing /taste)
Record observations/experiences/information in an organized manner (e.g. in tables/ sketches/ bar graphs) and predicts patterns in activities/phenomena (e.g. floating, sinking,

mixing, evaporation, germination, spoilage) to establish relation between cause and effect.

• Create posters, designs, models, set ups, local dishes, sketches, maps (of neighborhood/ different places visited) using a variety of local/waste material and write poems/ slogans/travelogue etc.

• Suggest ways for hygiene, health, managing waste, disaster/emergency situations and protecting/saving resources (land, fuels, forests, etc.) and show sensitivity for the disadvantaged/deprived.

• Identify and label diagrams related to the lesson.

		Curriculum Planner		
<u>April</u>	May	<u>July</u>	Aug	<u>Sep</u>
• Super Senses	<ul> <li>From Tasting to Digesting</li> <li>(contd.)</li> </ul>	• Experiments with water	<ul> <li>A Seed Tells a Farmer's Story</li> </ul>	<ul> <li>Revision</li> <li>Term-1 Exam</li> </ul>
<ul> <li>From Tasting to Digesting</li> </ul>	(contd.) • Revision • PA-1	<ul> <li>Seeds and Seeds</li> </ul>	• Whose Forests?	• Ierm-1 Exam

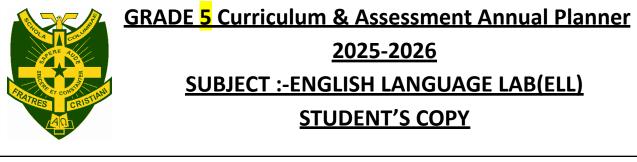
Oct	Nov	<u>Dec</u>	Jan	<u>Feb</u>
• Sunita in Space	<ul> <li>Mangoes Round the Year</li> </ul>	• Blow Hot, Blow Cold	• When the Earth Shook!	<ul><li> Revision</li><li> Term-2 Exam</li></ul>
• Like Father, Like Daughter	<ul><li> Revision</li><li> PA-2</li></ul>			

	Assessment Planner
	PA-1 (20 marks)
•	Super Senses
•	From Tasting to Digesting
	Half Yearly (50 marks)
٠	Experiments With Water
•	Seeds and Seeds
•	A Seed Tells a Farmer's Story
•	Whose Forests?
	<u>PA-2 (20 marks)</u>
•	Sunita in Space
•	Like Father, Like Daughter
	Multiple Assessment (MA) (5 marks)
• 1	/A 1-Seeds and Seeds
• •	/A 2-Sunita in Space
• 1	na z-suma m space
	Portfolio Assessment (PORT) (5 marks)
	(Notebook -3 marks + Activity-2 marks)
•	Portfolio - 1 - Experiments with Water
•	Portfolio - 2 - Mangoes Round the Year
	Subject Enrichment (SE) (5marks)
•	ART INTEGRATED – Whose Forests?
	Project (PROJ) (5 marks)
•	From Tasting to Digesting

#### ATTENDANCE IN BOTH TERMS WILL CARRY 5 marks\*

#### Annual Exam (50 marks)

- Mangoes Round the Year
- Blow Hot, Blow Cold
- When The Earth Shook!
- Like Father, Like Daughter



### **LEARNING OUTCOMES**

The students will be able to:

- 1. Develop an interest in language and use the same correctly and effectively while conversing with family, friends, teachers, etc.
- 2. Improve their ability to read and spell words through regular study of misspelt/high-frequency words.
- 3. Learn how to analyse unfamiliar words by understanding their word structure, affixation, etc.
- 4. Read-aloud stories/recite poems with appropriate diction, intonation and pronunciation.
- 5. Pronounce words correctly through the study of phonetics by practising the vowel and consonant sounds in spoken language.
- 6. Comprehend the given text better through before-during-after reading strategies/activities such as outlining, sequencing, paraphrasing and mapping.
- 7. Communicate effectively through regular participation in classroom discussions and interactions.

	Cu	rriculum Planner		
<u>April</u>	May	July	Aug	<u>Sep</u>
<ul> <li>Reiteration of Language Lab Rules</li> </ul>	<ul> <li>Basic Syllabifica- tion</li> </ul>	<ul> <li>Vocabulary Enhancement: (Emotions &amp; Feelings)</li> </ul>	<ul> <li>Synonyms&amp; Antonyms</li> <li>One Word</li> </ul>	• Speaking Activity-1 (SDG-13)
• Sentence and Question	• Spellings for PA-1	Contractions &	Substitution	Revision
<ul> <li>Formation.</li> <li>Alliteration &amp; Slogan Writing</li> </ul>	<ul> <li>Revision</li> <li>PA I Papers</li> </ul>	<ul> <li>Possessions</li> <li>Spellings for Half-Yearly</li> </ul>	<ul> <li>Short and Long Vowel Sounds (Monophthongs)</li> </ul>	Half Yearly     Exam
Jiogan writing		Han-rearry		

Oct	<u>Nov</u>	<u>Dec</u>	<u>Jan</u>	<u>Feb/Mar</u>
<ul> <li>Common Idioms &amp; Proverbs</li> <li>Occupations</li> <li>Common Collocations</li> </ul>	<ul> <li>Spellings for PA-2</li> <li>Revision</li> <li>PA-2 Papers</li> </ul>	<ul> <li>Speaking Activity-2</li> <li>Homophones &amp; Homographs</li> </ul>	<ul> <li>Affixation</li> <li>Spellings for Annual Exams</li> </ul>	<ul> <li>Revision</li> <li>Annual Exam</li> </ul>

Assessment Planner		
<u>PA-1 (20 marks)</u>		
<ul> <li>Reading Comprehension</li> <li>Sentence &amp; Question formation</li> <li>Spellings for PA-1</li> <li>Alliteration &amp; Slogan Writing</li> <li>Basic Syllabification</li> </ul>		
Half Yearly (30 marks)		
<ul> <li>Reading Comprehension</li> <li>Spellings for Half-Yearly</li> <li>Short &amp; Long Vowel Sounds (Monophthongs)</li> <li>Vocabulary Enhancement (Emotions &amp; Feelings)</li> <li>Contractions &amp; Possessions</li> <li>Synonyms-Antonyms</li> <li>One Word Substitution</li> </ul>		

	PA-2 (20 marks)			
• Re	eading Comprehension			
	pellings for PA-2			
	ommon Collocations			
• 0	ccupations			
• Co	ommon Idioms & Proverbs			
	Annual Exam (30 marks)			
• Re	eading Comprehension			
• Sp	pellings for Annual Exams			
	omophones & Homographs			
	ommon Collocations			
	ffixation			
	hort & Long Vowel Sounds ( Monophthongs)			
• Ва	asic Syllabification			
	Multiple Assessment (MA) (5 marks)			
MA2- Lis	MA2- Listening Test			
	Portfolio Assessment (PORT) (5 marks)			
	(Notebook -3 marks + Activity-2 marks)			
PORTFO	DLIO 1- Stress Maze(Syllable Stress Activity)			
PORTFO	DLIO 2- Speaking Activity			

#### Subject Enrichment (SE) (5 marks)

#### **Slogan Writing**

Project (PROJ) (5 marks)

#### ALLITERAINBOWS

Students will use the first letter of each color of the rainbow and write an alliteration for it.

#### ATTENDANCE IN BOTH TERMS WILL CARRY 5 marks\*