

Army Public School Wellington

Split-Up Syllabus (2025-26)

Subject name- ENGLISH

Class - IV

Prescribed books: SANTOOR

MY GREEN BOOK OF GRAMMAR

Month	Chapter name	Sub topics	Experiment/ project/ activity
JUNE	Together We Can. The Thinking Bells. Nouns: Types Noun: Numbers Noun Countable and Uncountable	Teamwork, Cooperation. Sounds, Musical instruments Common, Proper, Collective, Abstract Singular, Plural Countable vs. Uncountable nouns	Group discussion on teamwork, Create a collaborative artwork. DIY bell-making craft, Explore different sound patterns. Classify nouns from a story, Create a noun collage Convert singular nouns to plural, Identify plural forms in a passage Sort words into countable and uncountable categories, Discuss real-life examples
JULY	Be Smart, Be Safe	Safety rules, Awareness	Role-play safety scenarios, Create a safety poster.

	Nouns: Gender Nouns: Possessives	Masculine, Feminine, Neuter, Common Possessive forms, Apostrophe usage	Sort words by gender; Write a short story using gendered nouns. Rewrite sentences using possessive nouns, Create a possessive noun chart
AUGUST	One Thing at a Time Pronouns: Types Adjectives: Types	Time management, Focus Personal, Reflexive, Demonstrative, Interrogative Descriptive, Quantitative, Demonstrative, Possessive	Make a daily schedule, Practice mindfulness exercises. Replace nouns with pronouns in sentences, Create a pronoun matching game Describe objects using adjectives, Compare adjectives in sentences
SEPTEMBER	The Old Stag Adjectives: Degrees of Comparison Articles	Moral values, Decision-making Positive, Comparative, Superlative Indefinite Articles Comparative Degree Superlative Degree	Story analysis, Write a reflection on choices Compare objects using degrees of adjectives, Write sentences using different forms Fill in blanks with correct articles, Create a story using articles
OCTOBER	Braille. Fit Body, Fit Mind, Fit Nation Verbs	Accessibility, Communication. Health, Fitness Action, Linking, Helping verbs	Learn Braille alphabets, Create a tactile reading card. Track daily exercise, Discuss healthy habits Identify verbs in a passage, Write

	Vocabulary	Word meanings, Synonyms, Antonyms	sentences using different types of verbs Create a vocabulary word bank, Play word association games
	Writing	Sentence formation, Paragraph writing	Write a short story, Peer review writing samples
	Reading Comprehensions	Understanding passages, Answering questions	Read and summarize a passage, Answer comprehension questions
NOVEMBER	The Lagori Champions.	Traditional games, Sportsmanship.	Play Lagori, Research its history.
	Hekko	Nature, Environment	Observe local flora and fauna, Create an eco-friendly project
	The Present Tense: Simple and Continuous	Present actions, Ongoing activities	Write a daily routine in present tense, Identify present tense in a passage
	Past Tense: Simple and Continuous	Past events, Past progressive actions	Write a diary entry in past tense, Identify past tense in a passage
DECEMBER	The Swing	Childhood memories, Fun activities	Write about a favourite childhood game, Create a swing model
	Modals: Can, May, Must, Should	Expressing ability, permission, necessity	Role-play using modals, Write sentences expressing possibility and necessity

	Subject-Verb Agreement	Singular vs. plural subjects, Verb matching	Correct subject-verb agreement errors, Create sentence puzzles
JANUARY	A Journey to the Magical Mountains Adverbs Prepositions Conjunctions	Adventure, Geography Types of adverbs, Usage in sentences Place, Time, Direction Coordinating, Subordinating, Correlative	Research famous mountains, Create a travel brochure Identify adverbs in a passage, Write sentences using different adverbs Create a preposition maze, Identify prepositions in a story Join sentences using conjunctions, Create a conjunction puzzle
FEBRUARY	Maheshwar Contractions Interjections Kinds of Sentence	History, Culture Shortened forms of words Expressing emotions, Usage in sentences Declarative, Interrogative, Exclamatory, Imperative	Study Maheshwar's heritage, Sketch a historical monument Expand contractions into full words, Create a contraction matching game Act out interjections, Write a dialogue using interjections Convert sentences into different types, Role-play using

	Subject and Predicate	Sentence structure, Sentence division	commands and questions Break sentences into subject and predicate, Write creative sentences
MARCH	REVISION		



ARMY PUBLIC SCHOOL WELLINGTON

SPLIT-UP SYLLABUS (2025-26)

SUBJECT NAME HINDI

CLASS: IV

PRESCRIBED BOOK : वीणा - 4
: व्याकरण सुधा – 4

Month	Chapter Name	EXPERIMENT/PROJECT/ACTIVITY
जून	<u>वीणा</u> पाठ -1 चिड़िया का गीत मति की उड़ान पाठ -2 बगीचे का घोंघा <u>व्याकरण</u> पाठ -1 भाषा	<input type="checkbox"/> विद्यार्थी कविता पाठ करना सीखेंगे और कविता का भावार्थ सीखेंगे। <input type="checkbox"/> कक्षा में छात्रों से उनकी भाषाओं पर चर्चा की जाएगी तथा विभिन्न भाषाओं में 5-5 लिपि चिन्हों को श्यामपट्ट पर लिखवाया जाएगा।
जुलाई	<u>वीणा</u> पाठ -3 नीम भांति-भांति दी पत्तियाँ <u>व्याकरण</u> पाठ -2 हमारी वर्णमाला पाठ -3 संज्ञा	<input type="checkbox"/> तरह-तरह की पत्तियों को चिपकाकर उनके आकर के बारे में जानिए।
अगस्त	<u>वीणा</u> पाठ -4 हमारा आहार पाठ -5 आसमान गिरा चेरापूँजी के मेहमान <u>व्याकरण</u> पाठ -4 सर्वनाम पाठ -5 विस्लेषण	<input type="checkbox"/> साग-सब्जियों के रंगीन चित्र बनाइये तथा उनके नाम लिखये।

सितम्बर	<u>वीणा</u> पाठ -6 जयपुर से पत्र गोलगप्पा पाठ -7 नकली हीरे हवा और धूल <u>व्याकरण</u> पाठ -6 करना या होना : क्रिया पाठ -7 विराम चिन्ह	<input type="checkbox"/> लाल रंग की डाक पेटी गत्ते का प्रयोग करके बनाइये।
अक्टूबर	<u>वीणा</u> पाठ -8 ओणम के रंग पाठ -9 मिठाइयों का सम्मलेन जलेबी <u>व्याकरण</u> पाठ -8 शब्द भंडार	<input type="checkbox"/> तरह-तरह के त्योहारों के चित्र चिपकाइये
नवंबर	<u>वीणा</u> पाठ -10 कैमरा सुन, इमली के दाने सुन! ठहाके <u>व्याकरण</u> पाठ - 9 दिन-महीने व गिनती पाठ -10 मुहावरे	<input type="checkbox"/> मोबाइल, ड्रोन, विडिओ कैमरा तथा अलग-अलग अन्य उपकरण के चित्र को चिपकाइये ।
दिसंबर	<u>वीणा</u> पाठ -11 कविता का कमाल पाठ -12 शतरंज में मात <u>व्याकरण</u> पाठ - 11 अपठित गद्यांश	<input type="checkbox"/> शतरंज के मात के खिलाड़ियों की तरह विद्यार्थियों से नाटक कराया जाएगा।
जनवरी	<u>वीणा</u> पाठ -13 हमारा आदित्य हम सब सुमन एक उपवन के <u>व्याकरण</u> पाठ -12 रचतनात्मक लेखन	<input type="checkbox"/> ग्रहों के बारे में समझाकर बच्चों से प्रोजैक्ट बनवाना ।
फरवरी	<u>पुनरीक्षण कार्य</u> Revision	

Army Public School Wellington

Split-Up Syllabus (2025-26)

Subject name: Mathematics

Class: IV

Prescribed books: MATHS MELA NCERT Textbook

Month	Chapter name	Sub topics	Experiment/ project/ activity
June	1.Shapes Around Us 2.Hide and Seek	2D and 3D Shapes Faces, Edges, and Corners Symmetry and Patterns Real-Life Shapes Angles in Shapes Different Views of Objects Spatial Understanding Grid Positioning Logical Thinking	Shape Hunt 3D model making Position Mapping: Describe the position of objects in a classroom or playground using directional terms. Perspective Drawing: Draw the same object from different angles—top view, side view, and front view.
July	3.Patterns Around Us	Repeating Patterns Growing & Shrinking Patterns Symmetry in Patterns Number Patterns Geometric Patterns Understanding Large Numbers	Shape Patterns: Create patterns using different geometric shapes and colours. Symmetry Exploration: Fold paper and cut shapes to explore symmetrical designs.

	4.Thousands Around Us	Place Value System Reading & Writing Numbers Comparing Numbers Number Patterns	Counting Large Numbers: Identify objects around you that are more than 1,000 in number, such as grains of rice or leaves on a tree.
August	5.Sharing and Measuring	Understanding Equal Sharing Fractions in Daily Life Standard & Non-Standard Units Comparing Measurements Real-Life Applications	Paper Cutting Exercise Clay Modeling for Fractions
	6.Measuring Length	Standard & Non-Standard Units Estimating Length Conversion of Units Measuring Objects Real-Life Applications	String Measurement Activity DIY Measuring Tape
September	7.The Cleanest Village	Understanding Numbers in Daily Life Addition & Subtraction in Real-Life Situations Data Handling & Interpretation Comparing Quantities Problem-Solving with Numbers	Cleanliness Survey Dustbin Count Exercise
October	8.Weigh it, Pour it	Understanding Weight & Volume Standard & Non-Standard Units Estimating & Comparing Measurements Conversions Between Units Real-Life Applications	Comparing Weights: Use a balance scale to compare the weights of different objects, such as fruits, books, and toys. Balance model making
November	9.Equal Groups	Understanding Equal Groups Multiplication as Repeated Addition Division as Equal Sharing Real-Life Applications Word Problems on Equal Groups	Grouping Objects: Arrange items like beads or buttons into equal groups to understand multiplication.
	10. Elephants, Tigers, and Leopards	Understanding Large Numbers Addition of Large Numbers Data Handling & Interpretation Word Problems on Large Numbers	Counting Groups: Identify and count groups of animals in pictures or real-life scenarios.

		Logical Thinking & Estimation	
December	11. Fun with Symmetry	Understanding Symmetry Lines of Symmetry Mirror Reflections Symmetry in Nature & Art Creating Symmetrical Designs	Ink Blot Symmetry Paper Cutting Challenge
January	12. Ticking Clocks and Turning Calendar 13. The Transport Museum	Reading Clocks AM and PM Concept Understanding Days, Weeks, and Months Leap Years & Special Dates Time Duration & Estimation Understanding Multiplication & Division Grouping & Arranging Objects Data Handling & Interpretation Patterns in Transport Systems Problem-Solving with Numbers	Expiry Date Investigation: Check the manufacturing and expiry dates on food packets and determine how long they remain safe to eat. Birthday Math: Calculate the age difference between two people based on their birthdates. Counting Wheels: Identify different types of vehicles and count the number of wheels they have.
February	14. Data Handling	Understanding Data Collection Organizing Data Reading & Interpreting Graphs Comparing & Analysing Data Real-Life Applications	Survey and Graphing: Conduct a survey among classmates about their favourite fruits or colours and represent the data using bar graphs.
March	Revision		

Army Public School Wellington

Split-Up Syllabus (2025-26)

Subject Name : Environmental Science

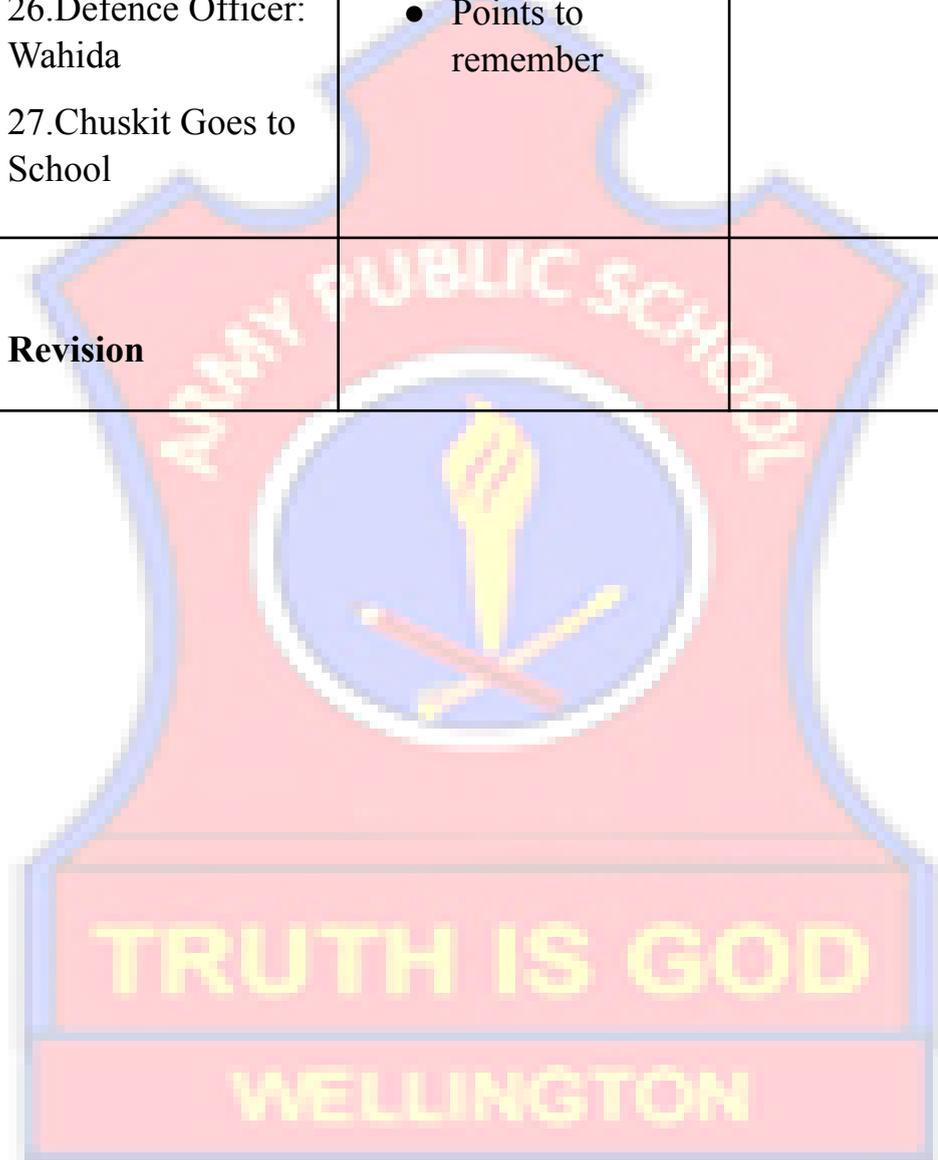
Class : IV

Month	Chapter name	Sub Topic	Experiment/ project/ activity
JUNE	1.Living Together 2.Exploring Our Neighbourhood <u>Workbook</u> 1.Going to School 2.Ear to Ear	<ul style="list-style-type: none">● Importance of Group work.● Community● Importance of Neighbourhood	<ul style="list-style-type: none">● Observing community interactions● Creating a neighborhood map● Role-playing daily routines ● Identifying local landmarks● Making a model of a town
JULY	Nature Trail Growing Up with Nature <u>Workbook</u> 3. A Day with Nandu 4.The Story of Amrita	<ul style="list-style-type: none">● Importance of Planting Trees.● The Adventure● Leaf Autograph● Journey through the forest.	<ul style="list-style-type: none">● Creating a nature journal● Collecting leaves and flowers

	5. Anita and the Honey Bees		
AUGUST	<p>Growing Up with Nature</p> <p>Food for Health</p> <p><u>Workbook</u></p> <p>6. Omana's Journey</p> <p>7. From the Window</p> <p>8. Reaching Grandmother's Home</p>	<ul style="list-style-type: none"> ● Being happy ● Growing trees ● Traditions ● Health and Wellbeing ● Hazards of Junk food ● Balanced diet 	<ul style="list-style-type: none"> ● Observing animal behavior ● Making a bird feeder ● Drawing life cycles of animals ● Testing food nutrients ● Preparing a healthy meal plan ● Cooking simple dishes
SEPTEMBER	<p>Happy and Healthy Living</p> <p>How Things Work</p> <p><u>Workbook</u></p> <p>9. Changing Families</p> <p>10. Hu Tu, Hu Tu Tu</p> <p>11. The Valley of Flowers</p>	<ul style="list-style-type: none"> ● From farm to plate ● Physical Activity ● Valuing Food ● Simple mechanism ● Floating/Sinking 	<ul style="list-style-type: none"> ● Measuring heart rate after exercise ● Building a pulley system ● Simple machine demonstrations
OCTOBER	<p>How Things are Made</p> <p><u>Workbook</u></p> <p>12. Changing Times</p> <p>13. A River's Tale</p>	<ul style="list-style-type: none"> ● Different types of papers and their uses. ● Making responsible Choices 	<ul style="list-style-type: none"> ● Observing materials used in objects ● Creating a recycled craft ● Sorting objects based on materials

	14. Basva's Farm		
NOVEMBER	<p>Different Lands, Different Lives</p> <p><u>Workbook</u></p> <p>15. From Market to Home</p> <p>16. A Busy Month</p> <p>17. Nandita in Mumbai</p> <p>18. Too Much Water, Too Little Water</p>	<ul style="list-style-type: none"> ● Land ● Water bodies ● Atmosphere ● Tradition and Culture 	<ul style="list-style-type: none"> ● Comparing cultural practices ● Making a travel scrapbook ● Dressing up in traditional attire
DECEMBER	<p><u>Workbook</u></p> <p>19. Abdul in the Garden</p> <p>20. Eating Together</p>	<ul style="list-style-type: none"> ● Fill Ups ● Write Any four lines ● Match the following ● Identify the pictures 	<ul style="list-style-type: none"> ● Workbook Activities
JANUARY	<p>Our Sky</p> <p><u>Workbook</u></p> <p>21. Food and Fun</p> <p>22. The World in my Home</p> <p>23. Poochampalli</p>	<ul style="list-style-type: none"> ● Directions ● The shadows ● Rotation ● Revolution <ul style="list-style-type: none"> ● Fill Ups ● Write Any four lines 	<ul style="list-style-type: none"> ● Observing the night sky ● Creating a solar system model ● Drawing constellations

		<ul style="list-style-type: none"> ● Answer the following questions 	
FEBRUARY	<p>24. Home and Abroad</p> <p>25. Spicy Riddles</p> <p>26. Defence Officer: Wahida</p> <p>27. Chuskit Goes to School</p>	<ul style="list-style-type: none"> ● Name the following ● Listing out things ● Points to remember 	
MARCH	Revision		



Army Public School Wellington

Split-Up Syllabus (2025-26)

CLASS IV

SUBJECT: COMPUTER SCIENCE

Prescribed Books : Live Wire – Interactive Computer Science

Month	Chapter Name	Sub Topics	Experiment/ project/ activity
JUN	Computer – Types and Devices	<ul style="list-style-type: none"><input type="checkbox"/> Types of Computer<input type="checkbox"/> Input and Output Devices<input type="checkbox"/> Processing Device<input type="checkbox"/> Data and Control Flow<input type="checkbox"/> Advantages of Computer<input type="checkbox"/> Limitations of a Computer	Class Discussion
JUL	Memory and Storage Devices	<ul style="list-style-type: none"><input type="checkbox"/> Bits and Bytes<input type="checkbox"/> Inside a Computer<input type="checkbox"/> Computer Memory<input type="checkbox"/> Primary and Secondary Memory	Writing Test – Mention the names of Storage Devices and Describe about them briefly
AUG	Exploring Windows 10	<ul style="list-style-type: none"><input type="checkbox"/> Arranging windows<input type="checkbox"/> Windows Accessories<input type="checkbox"/> File Explorer<input type="checkbox"/> File/Folder<input type="checkbox"/> Types of Files<input type="checkbox"/> Working with Files and Folders<input type="checkbox"/> Transferring Data<input type="checkbox"/> Creating Shortcuts	Practical Knowledge – Create a folder and use paint tool, Word, Notepad and WordPad
SEP		<ul style="list-style-type: none"><input type="checkbox"/> Adding a TextBox<input type="checkbox"/> Inserting a WordArt	Use WordArt to write and edit

	Working with Objects in Word	<input type="checkbox"/> Working with Shapes <input type="checkbox"/> Inserting Symbols and Pictures <input type="checkbox"/> Cropping a Picture <input type="checkbox"/> Adding a Screenshot <input type="checkbox"/> SmartArt Graphic <input type="checkbox"/> Adding a Watermark	topic on "Independence Day"
OCT	Exploring Word	<input type="checkbox"/> Find and Replace Text <input type="checkbox"/> Spelling and Grammar <input type="checkbox"/> Thesaurus <input type="checkbox"/> Line Spacing <input type="checkbox"/> Paragraph Spacing <input type="checkbox"/> Indentation <input type="checkbox"/> Header and Footer <input type="checkbox"/> Inserting Columns <input type="checkbox"/> Printing a Document	Use Word tool and perform the commands
NOV	AI – Internet of Things(IoT)	<input type="checkbox"/> Internet of Things (IoT) <input type="checkbox"/> Basic Elements of IoT <input type="checkbox"/> Characteristics of IoT <input type="checkbox"/> Uses of IoT	Group Discussion
DEC	PowerPoint: An Introduction	<input type="checkbox"/> About Presentation <input type="checkbox"/> Parts of PowerPoint Window <input type="checkbox"/> Creating Presentation Using Template <input type="checkbox"/> Adding a New Slide <input type="checkbox"/> Duplicate a Slide <input type="checkbox"/> Copying and moving a Slide <input type="checkbox"/> Inserting and Deleting Slide <input type="checkbox"/> Hide a Slide <input type="checkbox"/> Dividing a Presentation <input type="checkbox"/> Rearranging Slides <input type="checkbox"/> Saving, Opening and Closing a Presentation	Practical – Open PowerPoint and make a Presentation on "Internet of Things"
JAN	Scratch Coding and Games	<input type="checkbox"/> Working with Sprites <input type="checkbox"/> Choosing a Backdrop <input type="checkbox"/> Working with Multiple Sprites <input type="checkbox"/> Coordinates	Project Work – Draw a Maze as a backdrop

		<input type="checkbox"/> Events Blocks <input type="checkbox"/> Sensing and Control Blocks <input type="checkbox"/> Games Coding	
FEB	The Internet	<input type="checkbox"/> About Internet <input type="checkbox"/> Terms Related to the Internet <input type="checkbox"/> Basic Requirements for an Internet Connection <input type="checkbox"/> Microsoft Edge	Gather Information about "Freedom Fighters of India" and create a PowerPoint Presentation
MAR		Annual Exam - Revision	

