

DELHI PUBLIC SCHOOL, VASANT KUNJ

STAGE 3 CAMBRIDGE

ANNUAL SYLLABUS (2026-27)

ENGLISH

APRIL-MAY

Literature

Unit 1

Our community

Chapter – The Treasure

Unit – 2

Earth and Beyond

Language

Imperatives

Revision - Present Continuous Tense

Like + Gerund

Question words

Punctuation

Writing Skill – Picture Reading

Listening Comprehension

JULY

Literature – Unit – 3

Homes (Activity-Based)

Unit – 4

Food

Story – Charlie and the Chocolate Factory

Language –

Simple Past Tense

Simple Past – Regular and Irregular verbs

Homophones

Speaking Activity

Writing Skill –

Paragraph Writing

AUGUST

Literature – Unit 5

The Adventures

Chapter – The Seekers

Language –

Simple Past (Cont.)

Degrees of Comparison

Adverbs

Writing Skill –

Paragraph Writing

Reading Comprehension

SEPTEMBER

REVISION AND TERM – 1 EXAMS

TERM 1 SYLLABUS

Reading Comprehension

Unseen Passage

Writing Skill

Paragraph Writing

Picture Description

Language

Quantifiers

Adjectives

Comparative and Superlative Adjectives

Modals

Simple Present Tense

Connectives

Literature

Chapter – Charlie and the Chocolate Factory

Chapter – The Seekers

All the work done in the notebook, learner's book, workbook and the worksheets related to the above units.

OCTOBER

Literature –

Unit 6

Going Places

Chapter – Lost in the Desert

Language –

Infinitives

Prepositions

Listening Comprehension

Writing skill –

Picture Story Writing in sequence

NOVEMBER

Language –

Quantifiers

Past forms – Can / Could

Nouns

Countable and Uncountable Nouns

Use of Comparative and Superlative Adjectives with Noun.

Reading Comprehension

DECEMBER

Literature – Unit 7

Theme - Australia

Why the Emu Can't Fly

Language –

Order of Adjectives

Pronouns

Present Perfect Tense

Reading Comprehension

JANUARY

Literature –

Unit 8

Nature Matters

Chapter – The Future of the Present

Language –

Comparison of Present Perfect Tense and Simple Past Tense

Simple Future Tense

Articles

Writing Skill –

Describing a person

FEBRUARY

REVISION FOR TERM 2

TERM 2 SYLLABUS

Reading Comprehension

Writing Skill

Paragraph Writing

Story Writing

Language

Use of Will (Simple Future Tense)

Adverbs

Comparative and Superlative Adverbs

Articles

Present Perfect Tense

Pronouns

Present Continuous Tense with Future Meaning

Literature

Chapter – Why Emu Can't Fly

Chapter – The Future of the Present

All the work done in the notebook, learner's book, workbook and the worksheets related to the above units.

कक्षा - 3 विषय - हिन्दी वार्षिक पाठ्यक्रम सत्र -2026-2027

अप्रैल - मई

- 1.सप्ताह के दिनों के नाम
- 2.महीनों के नाम
- 3.वर्ण और मात्रा
- 4.पाठ - प्रकृति पर्व - फूलदेई
- 5.कविता - चींटी

जुलाई

- 1.संज्ञा और विशेषण
- 2.विलोम शब्द
- 3.पाठ - चतुर गीदड़ (वाचन)
- 4.पाठ - कितने पैर

अगस्त

- 1.लिंग शब्द
- 2.पाठ - पेड़ों की अम्मा 'थिमक्का'
- 3.कविता - हम अनेक किंतु एक

सितंबर

- 1.वचन शब्द
- 2.प्रथम सत्र में पढ़ाए गए पाठ्यक्रम की पुनरावृत्ति

अर्धवार्षिक परीक्षा पाठ्यक्रम

भाग-क (पठन)

अपठित अनुच्छेद

भाग- ख (व्याकरण)

- 1.विपरीत शब्द
- 2.लिंग शब्द
- 3.वचन शब्द

भाग-ग (साहित्य)

- 1.पाठ- कितने पैर
- 2.पाठ -पेड़ों की अम्मा 'थिमक्का'
- 3.कविता - हम अनेक किन्तु एक

भाग- घ (लेखन)

- 1.रिक्त स्थान भरिए
- 2.अनुच्छेद लेखन

नोट -कॉपी व अभ्यास पुस्तिका में किया गया समस्त कार्य ।

द्वितीय सत्र

अक्तूबर

- 1.वचन शब्द
- 2.लिंग शब्द
- 3.पाठ - अपना-अपना काम
- 4.कविता - सीखो

नवंबर

- 1.गिनती 1 से 30
- 2.पर्यायवाची शब्द
- 3.पाठ - बीरबल की खिचड़ी

दिसंबर

- 1.अनेक शब्दों के लिए एक शब्द
- 2.पाठ - चंद्रयान

जनवरी

- 1.कविता - भारत
- 2.चित्र लेखन
- 3.पाठ - किसान की होशियारी (वाचन)

फरवरी

- 1.अनुच्छेद लेखन
- 2.द्वितीय सत्र में पढ़ाए गए पाठों की पुनरावृत्ति

द्वितीय सत्र परीक्षा पाठ्यक्रम

भाग - क (पठन)

अपठित अनुच्छेद

भाग - ख (व्याकरण)

- 1.अनेक शब्दों के लिए एक शब्द
- 2.गिनती 1 से 30
- 3.पर्यायवाची शब्द

भाग-ग (साहित्य)

- 1.पाठ-बीरबल की खिचड़ी
- 2.पाठ-चन्द्रयान
- 3.कविता -भारत

भाग-घ (लेखन)

- 1.रिक्त स्थान भरिए
- 2.चित्र लेखन

नोट -कॉपी व अभ्यास पुस्तिका में किया गया समस्त कार्य ।

SCIENCE

TERM I

APRIL-MAY

Unit 1 Living things

- 1.1 Bones and skeletons
- 1.2 Why we need a skeleton
- 1.3 Skeletons and movement
- 1.4 Different kinds of skeletons
- 1.5 Medicines and infectious diseases

JULY

Unit 2 Energy

- 2.1 Energy around us
- 2.2 Energy transfers
- 2.3 Energy changes
- 2.4 Energy and living things

AUGUST

Unit 3 Materials

- 3.1 Materials, substances and particles
- 3.2 How do solids and liquids behave?
- 3.3 Melting and solidifying
- 3.4 Chemical reactions

SEPTEMBER

Revision

TERM I SYLLABUS

Unit 1 Living things

Unit 2 Energy

Unit 3 Materials

All the work done in the notebook, learner's book, workbook and the worksheets related to the above units.

TERM II

OCTOBER

Unit 4 Earth and its habitats

- 4.1 The structure of the Earth
- 4.2 Volcanoes
- 4.3 Earthquakes
- 4.4 Different habitats

NOVEMBER

Unit 5 Light

- 5.1 How we see things
- 5.2 Light travels in straight lines
- 5.3 Light reflects off different surfaces

DECEMBER

Unit 5 Light

- 5.4 Light in the solar system
- 5.5 Day and night
- 5.6 Investigating shadow lengths

JANUARY

Unit 6 Electricity

- 6.1 Which materials conduct electricity?
- 6.2 Does water conduct electricity?
- 6.3 Using conductors and insulators in electrical appliances

6.4 Switches

6.5 Changing the number of components in a circuit

FEBRUARY

Revision

TERM II SYLLABUS

Unit 4 Earth and its habitats

Unit 5 Light

Unit 6 Electricity

All the work done in the notebook, learner's book, workbook and the worksheets related to the above units.

MATHEMATICS

April - May

Unit 1: Numbers and the number system

- Counting and sequences
- More on negative numbers
- Understanding place value

Unit 3: Addition and Subtraction of whole numbers

- Using a symbol to represent a missing number or operation
- Addition and subtraction of whole numbers
- Generalising with odd and even numbers

Unit 5: Multiplication, multiples and factors

- Tables, multiples and factors
- Multiplication

July

Unit 17 : Multiplication and division

- Using an efficient column method for Multiplication
- Using an efficient method for division

Unit 9: Comparing, Rounding and dividing

- Rounding, ordering and comparing whole numbers

- Division of 2-digit numbers

August

Unit 6 : 2D shapes

- 2D shapes and tessellation
- Symmetry

Unit 7: Fractions

- Understanding fractions
- Fractions as operators

Unit 13: Addition and subtraction of fractions

- Adding and subtracting efficiently
- Adding and subtracting fractions with same denominators

September-

REVISION AND TERM-1 EXAMS

Term -1 SYLLABUS:-

Unit 3: Addition and Subtraction of whole numbers

Unit 13.1 : Adding and subtracting efficiently

Unit 5: Multiplication, multiples and factors

Unit 6 : 2D shapes

All the work done in Learner's Book, Workbook and notebook related to the above chapters

October

Unit 4: Probability

- Likelihood

Unit 11: Fractions and percentages

- Equivalence, comparing and ordering fractions
- Percentages

Unit 2: Time and Timetable

- Time
- Timetables and time intervals

November

Unit 8: Angles

- Comparing angles
- Acute and obtuse
- Estimating angles

Unit 14 : Area and Perimeter

- Estimating and measuring area and perimeter

- Area and perimeter of rectangles

December

Unit 18 : Position, direction and movement

- Position and movement
- Reflecting 2D shapes

Unit 12: Investigating 3D shapes and nets

- The properties of 3D shapes
- Nets

Unit 15: Special numbers

- Ordering and comparing numbers
- Working with special numbers
- Tests of divisibility

January

Unit 10: Collecting and recording data

- How to collect and record data

Unit 16 : Data display and interpretation

- Displaying and interpreting data

February-

REVISION FOR TERM-2

TERM 2 SYLLABUS

Unit 11.2- Percentages

Unit 14 - Area and Perimeter

Unit 2 - Time

Unit 8 - Angles

ICT - Syllabus

(Including Digital Literacy: Tools and Content Creation, Safety and Wellbeing and the Digital World)

April

- Chapter 1: Know your computer (Input – Process – Output IPO cycle, Hardware / Software ; Differences)
- Digital Literacy: (Tools and Content Creation) 3TC.08 – Navigate storage hierarchy appropriate to the device.
- Software: MS Word

May

- Chapter 1: Know your computer contd. (Types of Software)
- Chapter 3: MS Word 2010 Interface
- Digital Literacy: (Tools and Content Creation) 3TC.01 Develop fluency and Accuracy when typing in increasing quantity. 3TC.03 Identify and use spell-checking and proof-reading tools.
- Software: MS Word

July

- Chapter 3: MS Word 2010 Interface
- Digital Literacy: (Tools and Content Creation) 3TC.02 Know what shortcuts are and be able to use shortcuts for save, cut, copy, paste, undo, redo. 3TC.05 Add Images to a document.
- Software: MS Word

August

- Chapter 4: Using Paint Tools
- Chapter 5: Using Text Tool in Paint
 - Digital Literacy: (Tools and Content Creation) 3TC.04 Identify common features of onscreen layouts and icons across a range of applications.
 - Software: Paint

September

- Chapter 6: Advanced Paint
- Software: Paint
- Project: Class Magazine

October

- Chapter 7: Tux Paint-Introduction
- Software: Tux Paint

November

- Chapter 2: Using Windows
- Digital Literacy: (Tools and Content Creation) 3TC.06 Compose, read, respond to and share messages with specific individuals and with groups. 3TC.07 Use keywords to search for information in a search tool.
- Digital Literacy: (Safety and Wellbeing) 3SW.03 Know that device use can be monitored.
- Software: Tux Paint, Gadgets- Calendar, Clock, Weather, Feed Headlines, Slide Shows. Accessories- Calculator, Sticky Notes; Google Chrome, Microsoft Edge.

December

- Chapter 8: MSW Logo- Introduction
- Digital Literacy: (Safety and Wellbeing) 3SW.01 Know that their information is personal and identify the risks of sharing that information online; 3SW.02 Safely engage in online spaces, including in group chats, being aware that personal information and identifying photographs and/or videos should not be shared; 3SW.04 Understand that people can be upset by things said to, or about, them.
- Software: Python – Turtle Graphics Module (in place of MSW LOGO)

January

- Chapter 9: MSW Logo- Basic Commands
- Digital Literacy: (The Digital World) 3DW.01 Understand that people create online content for a purpose, including advertising, expressing their opinions and sharing information.
- Software: Python – Turtle Graphics Module (in place of MSW LOGO); Google Chrome, Microsoft Edge.

February

- Chapter 9: MSW Logo- Basic Commands (Contd.)
- Digital Literacy: (The Digital World) 3DW.02 Know that computers and their use has changed over time.
- Software: Python – Turtle Graphics Module (in place of MSW LOGO)