



Syllabus

2026 - 2027

CLASS - VI

DELHI PUBLIC SCHOOL

SAIL TOWNSHIP, RANCHI

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**CLASS – VI****PRESCRIBED BOOKS:-**

1. LITERATURE (LR) : New Mulberry English Course book class 6
2. GRAMMAR (GR) : Oxford Learner's Grammar And Composition Class 6
3. RAPID READER (RR) : The Secret Garden by Frances Hodgson Burnett
4. POCKET DICTIONARY : OXFORD
STARTEN GLOSSA

Months	No. of Days	Portion
April	21	LR – • In Father's Presence • Summer Sun (Poem) GR – • The Sentence • Types Of Sentences Writing – Paragraph (Discursive) RR – Ch 1, 2, 3
May	7	• GR – Pronoun • RR – Ch-4, 5
June	16	LR – Home Sickness GR – 1. Demonstrative And Relative Pronoun RR – Ch 6, 7, 8
July	22	LR – • Vocation (Poem) • Kaki (Play) GR – Verbs – Transitive And Intransitive RR – Ch 9, 10, 11, 12 Writing – Proverbial Paragraph
Aug.	22	LR – Miracle (Poem) GR – Verb : Tenses WR – Notice Writing RR – Ch 13, 14, 15

**CLASS – VI**

Months	No. of Days	Portion
Sep.	23	Revision For Exams (Half Yearly Exam) RR – Ch 16,17
Oct.	18	LR – Dusk (Play) GR – • Conjunction • Preposition RR – Ch 18, 19, 20, 21
Nov.	13	LR – • If I Were A Giant (Poem) • Monday Morning GR – Subject-Verb Agreement RR – Ch 22, 23
Dec.	22	LR – • Habits (Poem) • Fly Like An Eagle RR – 24,25,26 GR – Adjectives Writing – Informal Letter
Jan.	17	LR – TIGER (POEM) RR - 27 GR – ADVERBS WRITING – STORY WRITING
Feb.	21	REVISION FOR ANNUAL EXAMINATIONS
Mar.	23	

**MONDAY TEST SYLLABUS**

Test	Date	Portion
Monday Test-1	20/04/2026	MT – 1 Unseen Passage LR – In father's Presence GR – • The Sentence • Types of Sentences WR – Paragraph (Discursive)
Monday Test-2	15/06/2026	MT – 2 Unseen Passage LR – Summer Sun (Poem) RR – Ch 1, 2 GR – 1. Pronouns WR – Proverbial Paragraph
Monday Test-3	31/08/2026	MT- 3 Unseen Passage GR – Kaki RR – Ch 8, 9, 10, 11 WR – Notice Writing
Monday Test-4	21/12/2026	MT – 4 Unseen Passage LR – • Habit (Poem) • Dusk GR – Subject-Verb Agreement RR – Ch 19, 20, 21 WR – Story Writing

**ABILITY TEST SYLLABUS**

Test	Date	Portion
Ability Test-1	29/06/2026	1. Synonyms and Antonyms (Starken Glossa) 2. Types of Sentences, Pronouns 3. Spellings
Ability Test-2	17/08/2026	1. Idioms (Starken Glossa) 2. Verb : Transitive and Intransitive 3. Spellings 4. Figures of Speech : Simile, Metaphor
Ability Test-3	07/12/2026	1. Phrases (Starken Glossa) 2. Verb : Tenses 3. Spellings 4. Figures of Speech : Personification, Simile, Metaphor
Ability Test-4	01/02/2026	1. Synonyms and Antonyms (Starken Glossa) 2. Idioms (Starken Glossa) 3. Phrases (Starken Glossa) 4. Subject - Verb Agreement 5. Spellings

**वर्ग - VI****निर्धारित पुस्तकें :-**

1. भूमि भाग-1 (साहित्य)
2. रामायण कथा
3. महक हिन्दी व्याकरण

माह	कार्य दिवस	भूमि	बाल रामायण	‘महक’ हिन्दी व्याकरण
अप्रैल	21	उठो धरा के अमर सपूतों (पठित पद्यांश) बुद्धिहीन सभासदों की संगति	अयोध्या में राम क्रमशः	भाषा-भेद सहित, व्याकरण, लिपि पर्यायवाची शब्द (1-10) ईश्वर से सूर्य तक वर्ण विचार विलोम शब्द-मान से (1-10) उपस्थित तक
मई	7	क्रमशः बुद्धिहीन सभासदों की संगति	अयोध्या में राम	वर्तनी (हूँ से तृण तक) पत्र - औपचारिक पत्र-चार दिनों के अवकाश हेतु प्राचार्या को पत्र
जून	16	ईदगाह	दो वरदान (क्रमशः)	वर्ण विचार-(भेद सहित) अपठित गद्यांश अनुच्छेद लेखन-हिमालय
जुलाई	22	इनसे सीखें पठित पद्यांश	दो वरदान राम का वन गमन (पठन के लिए)	संज्ञा (भेद सहित) वचन (1-3 बॉक्स) बात से अध्यापिका तक अनेक शब्दों के लिए एक शब्द (1-10) पत्र - क्रिकेट मैच कराने हेतु प्राचार्या को आवेदन पत्र अपठित गद्यांश

**वर्ग - VI**

माह	कार्य दिवस	भूमि	बाल रामायण	‘महक’ हिन्दी व्याकरण
अगस्त	22	अंगुलिमाल (पठित गद्यांश) सुलेख, गिल्लू (पठन के लिए)	दण्डक वन में दस वर्ष	मुहावरे (अर्थ 1 -10) (नौ दो ग्यारह से परलोक सिधारना) चित्र लेखन अनुच्छेद लेखन- अनुशासन
सितम्बर	23	पुनरावृत्ति कार्य	अर्द्धवार्षिक परीक्षा	
अक्टूबर	18	आखिर कितनी जमीन	सोने का हिरण सीता की खोज (पठन)	काल-भेद सहित, उदाहरण अनेकार्थक शब्द (1-10) (कल से पद तक) अनुच्छेद लेखन - वनों से लाभ
नवम्बर	13	सब अपने हैं (पठित पद्यांश)	राम और सुग्रीव की मित्रता क्रमशः	लिंग - भेद सहित (प्रथम चार बॉक्स) (लड़का से भव तक) उपसर्ग - हिन्दी के (प्रथम बॉक्स) अनौपचारिक पत्र पिताजी को रूपए मँगवाने के लिए पत्र लिखिए।
दिसम्बर	22	बस की यात्रा विश्व-विजेता मैरी काम (पठित गद्यांश, सुलेख)	राम और सुग्रीव की मित्रता	वर्तनी (हैं से परस्पर) चित्र लेखन अनुच्छेद लेखन-पुस्तकालय पर्यायवाची शब्द (11-20)
जनवरी	17	सुमन एक उपवन भारत की मंगलयात्रा (पठन के लिए)	राम का राज्याभिषेक क्रमशः	मुहावरे (6-15) अपना उल्लू सीधा करना से टका सा जवाब देना

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माह	कार्य दिवस	भूमि	बाल रामायण	‘महक’ हिन्दी व्याकरण
फरवरी	21	पुनरावृत्ति कार्य	राम (क्रमशः) का राज्याभिषेक वार्षिक परीक्षा	वार्षिक परीक्षा, अपठित गद्यांश
मार्च	23	वार्षिक परीक्षा		वार्षिक परीक्षा

**MONDAY TEST PORTION**

Monday Test	Date	Portion
M.T.-1	04/05/2026	भूमि - उठो धरा के अमर सपूतों रामायण - अयोध्या में राम (प्रथम दो पृष्ठ) व्याकरण - भाषा लिपि, पर्यायवाची शब्द (1-5) अपठित गद्यांश
M.T.-2	27/07/2026	भूमि - बुद्धिहीन सभासदों की संगति रामायण - दो वरदान व्याकरण - वर्ण विचार, विलोम शब्द, (1-10), शुद्ध वर्तनी (हूँ से तृण तक)
M.T.-3	12/10/2026	भूमि - आखिर कितनी जमीन (प्रथम दो पृष्ठ) रामकथा - सोने का हिरण (पृष्ठ - 1) व्याकरण - अपठित गद्यांश, अनेकार्थक शब्द (1-5)
M.T.-4	11/01/2027	भूमि - सब अपने हैं (कविता) बस की यात्रा (पठित गद्यांश) रामायण - राम और सुग्रीव की मित्रता व्याकरण - काल, उपसर्ग

**CLASS – VI****निर्धारित पुस्तकें :-**

1. दीपकम् भाग-1 एन. सी. ई. आर. टी.
2. कणिका संस्कृत व्याकरण भाग - 1

माह	कार्य दिवस	विषयवस्तु	अतिरिक्त पाठ्यसामग्री
अप्रैल	21	- दीपकम् भाग-1 तृतीयः पाठः - शब्दरूपाणि - बालक - धातुरूपाणि - पठ् (चार लकारों में) - व्याकरण कार्यम् - वर्ण-विच्छेद	संस्कृत संख्या परिचय
मई/जून	7+16	- दीपकम् भाग-1 चतुर्थः पाठः - शब्दरूपाणि - लता - धातुरूपाणि - खाद् (चार लकारों में)	
जुलाई	22	- दीपकम् भाग-1 षष्ठः पाठः - व्याकरण कार्यम् - वर्ण संयोजन - शब्दरूपाणि - तत् (पुल्लिङ्ग) - धातुरूपाणि - लिख् (चार लकारों में)	
अगस्त	22	- दीपकम् भाग-1 सप्तमः पाठः - शब्दरूपाणि - तत् (स्त्रीलिङ्ग) - धातुरूपाणि - नम् (चार लकारों में) - संख्या - (1-20)	
सितम्बर	23	पुनरावृत्ति कार्यम् एवं अर्द्धवार्षिकी परीक्षा	
अक्टूबर	18	- दीपकम् भाग-1 नवमः पाठः - शब्दरूपाणि - किम् (पुल्लिङ्ग) - धातुरूपाणि - पा (पिब्) चार लकारों में	कारक तथा पुरुष परिचय



माह	कार्य दिवस	विषयवस्तु	अतिरिक्त पाठ्यसामग्री
नवम्बर	13	- दीपकम् भाग-1 दशमः पाठः - शब्दरूपाणि – किम् (स्त्रीलिंग) - धातुरूपाणि – गम् (चार लकारों में)	
दिसम्बर	22	- दीपकम् भाग-1 एकादशः पाठः - शब्दरूपाणि – एतत् (पुल्लिङ्ग) - धातुरूपाणि – धाव् (चार लकारों में)	
जनवरी	17	- दीपकम् भाग-1 त्रयोदशः पाठः - शब्दरूपाणि – एतत् (स्त्रीलिंग) - धातुरूपाणि – भू (भव्) (चार लकारों में)	
फरवरी	21	समस्त पाठों की पुनरावृत्ति एवं वार्षिकीपरीक्षा का अदर्शाभ्यास	
मार्च	23	अदर्शाभ्यास, वार्षिकीपरीक्षा	

सोमवारीय-परीक्षा-पाठ्यक्रम-विवरणम्

परीक्षा	दिनांक	निर्धारित पाठ्यक्रमः
सोमवारीय परीक्षा-1	13/07/2026	दीपकम्-तृतीयः पाठः (प्रथम तीन अनुच्छेद), वर्ण विच्छेद, शब्दरूप बालक (प्रथमा-चतुर्थी), धातुरूप-पठ् (लट् लकार)
सोमवारीय परीक्षा-2	03/08/2026	दीपकम्-चतुर्थः पाठः, शब्दरूप-लता, धातुरूप खाद् (चार लकारों में)
सोमवारीय परीक्षा-3	26/10/2026	दीपकम्-नवमः पाठः, शब्दरूप-किम् (पुं०) धातुरूप-पा (चार लकारों में)
सोमवारीय परीक्षा-4	18/01/2027	दीपकम्-दशमः पाठः शब्दरूप-किम् (स्त्री०) धातुरूप-गम् (चार लकारों में)


CLASS – VI
PRESCRIBED BOOKS:-

1. GANITA PRAKASH
2. R.D. SHARMA (Reference Book)

Months	No. of Days	Portion
April	21	CH. 1 – PATTERNS IN MATHEMATICS • What is Mathematics? • Patterns in Numbers • Visualising Number Sequences • Relations among Number sequences • Patterns in shapes • Relation to number sequences LAB ACTIVITY To verify that addition of whole numbers is commutative.
May	7	CH. 3 – NUMBER PLAY • Numbers can tell us things • Supercells • Patterns of Numbers on the Number line • Playing with Digits
June	16	CH. 3 – NUMBER PLAY (CONTINUED) • Pretty Palindromic Patterns • The Magic Number of Kaprekar • Clock and Calendar Numbers • Mental Math • Playing with number Patterns • An unsolved Mystery–the Collatz Conjecture! • Simple Estimation • Games and winning strategies LAB ACTIVITY To construct four by four magic square of Magic constant 34.
July	22	CH. 5 – PRIME TIME • Common Multiples and Common Factors • Prime Numbers • Co-prime Numbers for safekeeping treasures • Prime Factorisation • Divisibility Tests • Fun with Numbers

**CLASS – VI**

Months	No. of Days	Portion
		CH. 2 – LINES AND ANGLE • Point • Line Segment • Line • Ray • Angle • Comparing Angles • Making Rotating Arms • Special Types of Angles • Measuring Angles • Drawing Angles • Types of angles and their Measures LAB ACTIVITY To make a protractor by paper folding
Aug.	22	CH. 4 – DATA HANDLING AND PRESENTATION • Collecting and Organising Data • Pictographs • Bar Graphs • Drawing a Bar Graph • Artistic and Aesthetic considerations CH. 9 – SYMMETRY • Line of Symmetry • Rotational Symmetry LAB ACTIVITY To find lines of symmetry of a figure by paper folding (rectangle and square)
Sep.	23	REVISION (HALF YEARLY EXAMINATION) CH. 6 – PERIMETER AND AREA (INTRODUCTION)
Oct.	18	CH. 6 – PERIMETER AND AREA (CONTINUED) Perimeter • Perimeter of a Rectangle • Perimeter of a Square • Perimeter of a Triangle • Perimeter of a Regular Polygon

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Months	No. of Days	Portion
		Area • Area of a Square • Area of a Rectangle • Area of an Irregular Figure by using squared paper or graph paper • Area of a Triangle CH. 7 – FRACTIONS Introduction • Fractional units and equal shares • Fractional units as parts of a whole • Measuring using fractional units • Marking fraction lengths on the number line LAB ACTIVITY To see that the shapes having equal area may not have equal perimeters.
Nov.	13	CH. 7 – FRACTIONS (CONTINUED) Mixed fraction Equivalent fractions • Understanding equivalent fractions using equal shares • Expressing a fraction in lowest terms Comparing Fractions Addition and Subtraction of Fractions • Brahmagupta's method for addition and subtraction of fraction A Pinch of History LAB ACTIVITY To find fractions equivalent to a given fraction
Dec.	22	CH. 8 – PLAYING WITH CONSTRUCTIONS Introduction Artwork Square and rectangles • Rotated squares and Rectangles Constructing Squares and Rectangles An Exploration in Rectangles Exploring Diagonals of Rectangles and squares Points Equidistant from two given points LAB ACTIVITY To obtain angle bisector of an angle by paper folding.

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Months	No. of Days	Portion
Jan.	17	CH. 10 – THE OTHER SIDE OF ZERO Introduction of Integers Bela's Building of Fun • Adding and subtracting larger numbers • Adding, Subtracting and Comparing any Numbers • Back to the Number line • Converting subtraction to addition and addition to subtraction The Token Model Integers in other places Explorations with Integers A Pinch of History LAB ACTIVITY To add integers
Feb.	21	Revision (Annual Examination)
Mar.	23	Annual Examination Continued

**CLASS – VI****MONDAY TEST SYLLABUS**

Test	Date	Portion
Monday Test-I	22/06/2026	CH. 1 – PATTERNS IN MATHEMATICS
Monday Test-II	10/08/2026	CH. 3 – NUMBER PLAY CH. 5 – PRIME TIME
Monday Test-III	02/11/2026	CH. 2 – LINES AND ANGLE CH. 4 – DATA HANDLING AND PRESENTATION
Monday Test-IV	25/01/2027	CH. 6 – PERIMETER AND AREA CH. 9 – SYMMETRY

ABILITY TEST SYLLABUS

Test	Date	Portion
Ability Test-I	29/06/2026	CH. 1 – PATTERNS IN MATHEMATICS CH. 3 – NUMBER PLAY
Ability Test-II	17/08/2026	CH. 5 – PRIME TIME CH. 2 – LINES AND ANGLE
Ability Test-III	07/12/2026	CH. 4 – DATA HANDLING AND PRESENTATION CH. 6 – PERIMETER AND AREA
Ability Test-IV	01/02/2027	CH. 7 – FRACTIONS CH. 10 – THE OTHER SIDE OF ZERO



CLASS – VI

PRESCRIBED BOOKS:-

CURIOSITY OF SCIENCE

Months	No. of Days	Chapter & Contents
April	21	Exploring Magnets: Magnetic and Non magnetic material, Discovery of magnet, Types of magnets, Magnetic field, properties of magnet, Magnetic compass
May	7	Earth's Magnetism, Making magnets
June	16	Caring for magnets, Uses of magnets, Fun with magnets, Exercise questions
July	22	Measurement of Length and Motion: Measurement, Ancient methods of measuring length, Non- Standard unit of measurement, Standard Units, Multiples and Submultiples of Fundamental Units, Correct way of measuring length, Estimations in measurement
Aug.	22	Describing Position, Benefits of describing position, Reference point and its importance, Types of motion – (linear, circular, rotatory, oscillatory, multiple motion), Exercise questions.
Sep.	23	Revision and Half-yearly exam
Oct.	18	Temperature and its Measurement: Temperature, Temperature scales (Kelvin, Celsius, Fahrenheit scale), Guidelines for Temperature Scales, Thermometers- (Clinical and Laboratory thermometer)
Nov.	13	Air Temperature, Factors Affecting Air Temperature, Effects of Air Temperature, Room Thermometer. Exercise questions
Dec.	22	Beyond Earth: Stars and Constellations – (Ursa Major, Ursa Minor, Cassiopeia, Orion, Scorpius, Canis Major), Night Sky Watching– Stargazing, Star Charts, Conditions for Night Sky Watching, Conditions for Optimal Viewing, Solar System and its constituents (Asteroids, Comets, Meteors and Meteorites)
Jan.	17	Satellites– Moon, Phases of Moon, Artificial Satellites, The Milky Way Galaxy and its features. Exercise questions.



Months	No. of Days	Chapter & Contents
Feb.	21	Revision and annual exam

MONDAY TEST SYLLABUS

Test	Date	Portion
Monday Test-I	27/04/2026	Exploring magnets: magnetic and non magnetic materials, types of magnets, properties of magnets
Monday Test-II	20/07/2026	Earth's magnetism, making of magnets, caring of magnets and uses of magnets
Monday Test-III	05/10/2026	Measurement of length and motion full chapter
Monday Test-IV	28/12/2026	Temperature and its measurement full chapter

ABILITY TEST SYLLABUS

Test	Date	Portion
Ability Test-I	29/06/2026	Exploring magnets full chapter
Ability Test-II	17/08/2026	Measurement of Length and motion: except types of motion
Ability Test-III	07/12/2026	Temperature and its Measurement full chapter
Ability Test-IV	01/02/2027	Beyond Earth full chapter

**CLASS – VI****PRESCRIBED BOOKS:-**
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Months	No. of Days	Portion
April	21	Materials Around Us • Reasons For Separation • Objects And The Materials They Are Made Of • Metals And Non Metals • Difference Between Metals And Non- Metals On The Basis Of Some Properties Transparency Of Materials Colour Texture
May	7	Mass And Volume Of Matter
June	16	Density Solubility Miscible And Immiscible Liquids
July	22	A Journey Through States Of Water. • States Of Matter • Key Processes Involved In The Change Of States Of Matter. • Factors Affecting Evaporation
Aug.	22	• Everyday Examples of The Cooling Effect of evaporation. • Water Cycle • Conservation of Water
Sep.	23	REVISION HALF YEARLY EXAM
Oct.	18	• Methods of Separation In Everyday Life. • Types of Mixtures • Properties of Mixture • Why Do We Need To Separate Substances? • Handpicking

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Months	No. of Days	Portion
Oct.	18	• Sieving • Threshing • Winnowing • Filtration
Nov.	13	• Sedimentation and Decantation • Loading • Magnetic Separation • Distillation • Separating Funnel
Dec.	22	Nature's Treasure • Air • Water • Solar Energy • Forest
Jan.	17	• Forest • Soil • Rocks • Minerals • Fossil Fuels • Conservation Of Natural Resources
Feb.	21	REVISION FOR ANNUAL EXAM / ANNUAL EXAMINATION
Mar.	23	ANNUAL EXAM

**MONDAY TEST SYLLABUS**

Test	Date	Portion
Monday Test-I	27/04/2026	MATERIALS AROUND US
Monday Test-II	20/07/2026	MATERIALS AROUND US
Monday Test-III	05/10/2026	A JOURNEY THROUGH STATES OF WATER
Monday Test-IV	28/12/2026	METHODS OF SEPARATION IN EVERYDAY LIFE.

ABILITY TEST SYLLABUS

Test	Date	Portion
Ability Test-I	29/06/2026	Materials Around Us
Ability Test-II	17/08/2026	A Journey through states of water
Ability Test-III	07/12/2026	Methods of separation in everyday life
Ability Test-IV	01/02/2027	Nature's Treasure


CLASS – VI
PRESCRIBED BOOK:-
LET'S EXPLORE THE CURIOSITY OF SCIENCE

Months	No. of Days	Chapter Number & Chapter Name	Sub-Topics	Activities
April	21	CH- 2 Diversity in the Living world- Plants	• Biodiversity • Biodiversity hotspots in India • How to group plants -Based on size and stem texture -Based on root types -Based on leaf venation -Based on flowers -Based on types of seeds -Based on habitat	• Nature walk and scrap book activity. (Children will observe school campus and biodiversity in it) MT- I 27/04/26 Ch- 2 Diversity in the Living world- Animals (Pg no 24 to 29)
May	7	CH- 2 Diversity in the Living world- Plants	• Plants in different surroundings: Habitats and Adaptation -What is habitat? -Terrestrial habitats -Grassland habitat -Desert habitat	
June	16	CH- 2 Diversity in the Living world- Plants	-Mountain and polar habitats -Aquatic habitats -Marine Habitats -Coastal habitats • The impact of habitat destruction on plants	• Exploring leaf venation. AT-I 29/06/26 CH- 2 Diversity in the Living world- plants (complete chapter)



Months	No. of Days	Chapter Number & Chapter Name	Sub-Topics	Activities
July	22	CH- 3 Diversity in the Living world- Animals	- Diversity in animals around us - Grouping of animals -By movements -Based on food habits -Based on habitats	Animals movements and their body parts, via smart class. MT- II 20/07/26 CH- 3 Diversity in the Living world- Animals (Pg no 45 to 52)
Aug.	22	CH- 3 Diversity in the Living world- Animals	-Based on other features - Animals in different surroundings -Adaptation to terrestrial habitats - Adaptation to arboreal habitats -Adaptation to aerial habitat -Adaptation to aquatic habitat	AT-II 17/08/26 CH- 3 Diversity in the Living world- Animals (Page no 45 to 53)
Sep.	23	CH- 3 Diversity in the Living world- Animals	-Adaptation to amphibian habitats -Effects of habitat destruction on animals	
		CH-4 Mindful Eating : A Path to a Healthy Body	- Balance diet and food - Food in different regions - Reasons for variation in food items - Advantage of regional foods	To test the presence of starch


CLASS – VI

Months	No. of Days	Chapter Number & Chapter Name	Sub-Topics	Activities
Oct.	18	CH-4 Mindful Eating : A Path to a Healthy Body	• Changes in cooking practices over time • Benefits of modern cooking practices • Components of food • Balance diet • Wrong food habits and nutritional deficiency diseases • Preventing nutritional deficiency diseases • Health benefits of millets	• To test the presence of protein MT-III 05/10/26 CH-4 Mindful Eating : A Path to a Healthy Body (pg no 63 to 70)
Nov.	13	CH-4 Mindful Eating : A Path to a Healthy Body	• Food miles: from farm to plates • Preventing food wastage • Supporting local producers	• To test the presence of fats
		CH-11 Living Creatures : Exploring their characteristics	• Characteristics of living and non living things • Food and nutrition • Respiration • Growth and development • Excretion • Movement	• Design a creative poster to illustrate different stages in life cycle of frogs.
Dec.	22	CH-11 Living Creatures : Exploring their characteristics	• Response to stimuli • Reproduction • Life span and death • Structural organisation Seed germination and conditions required for it • Growth and movement in plants • Phototropism	• AT – III 07/12/26 CH-11 Living Creatures: Exploring their characteristics (pg no -176 to 179) MT-IV Living Creatures: Exploring their characteristics (pg no - 176 to 184)

**CLASS – VI**

Months	No. of Days	Chapter Number & Chapter Name	Sub-Topics	Activities
Jan.	17	CH-11 Living Creatures : Exploring their characteristics	• Geotropism • Life cycle of plants • Life cycle of animals -Mosquito -Frog • Why do living things undergo life cycle changes?	• To test the presence of protein MT-IV 05/10/26 CH-4 Mindful Eating : A Path to a Healthy Body (pg no 63 to 70)
Feb.	21		Revision for Annual Exam ANNUAL EXAMINATION	• AT-IV (01/02/27) Living Creatures: Exploring Their Characteristics (full chapter)
Mar.	23		ANNUAL EXAMINATION	

**CLASS – VI****PRESCRIBED BOOKS:-****EXPLORING THE SOCIETY INDIA AND BEYOND**

Months	No. of Days	Portion
April	21	History: Timeline and Sources of History 1. How do we learn about the Past? 2. How is time measured in History? 3. What are the sources of History? Civics: Unity in Diversity 1. A Rich Diversity 2. Food for All
May	7	History : Timeline and Sources of History 4. Time line 5. First crops Civics: Unity in Diversity (Continued) 3. Textiles and Clothing 4. Festival Galore 5. An Epic Spread
June	16	History: India, That is Bharat 1. How Indians named India 2. How Foreigners named India Civics: Family and Community 1. Roles and Responsibilities 2. Community
July	22	History: The Beginnings of Indian Civilisation 1. What is Civilisation? 2. From Village to City 3. Town Planning 4. Water management 5. What did the Harappans Eat? 6. A Brisk Trade 7. The Lives of the Ancients Civics: Grassroot Democracy – Part 1 Governance (PASSAGE BASED) 1. Introduction 2. Three Organs of Government To be continued

**CLASS – VI**

Months	No. of Days	Portion
Aug.	22	History: India's Cultural Roots (PASSAGE BASED) 1. The Vedas and the Vedic Culture 2. Vedic Society 3. Vedic Schools of Thought 4. Buddhism 5. Nachiketa, Shvetaketu, Gargi 6. Jainism 7. A Jain story 8. Folk and Tribal Roots Civics: Grassroot Democracy Part I Governance 1. Dr. A.P.J. Abdul Kalam Democracy
Sep.	23	Revision & Half-Yearly Examination
Oct.	18	Economics: The Value of Work 1. Economic Activities 2. Non-Eco Activities 3. Types of Economic Activities Civics: Grassroot Democracy Part II • Local Government in Rural Areas 1. Panchayati Raj System 2. Gram Panchayat 3. Exemplary Sarpanchs 4. Child-Friendly Panchayat Initiatives 5. Panchayat Samiti and Zila Parishad
Nov.	13	Economics: The Value of Work 4. The Importance of Non-Economic Activities 5. The Strength of Community Participation Civics: The Grassroot Democracy – Part 2 Local Government in Urban Areas 1. Introduction 2. Urban Local Bodies (To be continued)

**CLASS – VI**

Months	No. of Days	Portion
Dec.	22	Economics: Economic Activities Around Us (PASSAGE BASED) 1. Introduction 2. Classification of Economic Activities into Economic Sectors A. Primary Activities B. Secondary Activities Civics: Grassroot Democracy – Part 3 (PASSAGE BASED) Local Government in Urban Areas Urban Local Bodies (Continues)
Jan.	17	Economics: Economic Activities Around Us A. Tertiary Activities 1. Interdependence Among Sectors Civics: Revision
Feb.	21	Revision
Mar.	23	Final Examination

**MONDAY TEST SYLLABUS**

Test	Date	Portion
Monday Test-I	13/04/2026	Timeline and Sources of History Up to page 63
Monday Test-II	06/07/2026	Timeline and Sources of History (Page 64 onwards) Unity in Diversity
Monday Test-III	24/08/2026	India That is Bharat& Family and Community
Monday Test-IV	14/12/2026	The Value of Work & Grassroot Democracy Part – 1

ABILITY TEST SYLLABUS

Test	Date	Portion
Ability Test-I	29/06/2026	Timeline and Sources of History Unity in Diversity
Ability Test-II	17/08/2026	India That is Bharat& Family and Community
Ability Test-III	07/12/2026	The Value of Work & Grassroot Democracy Part – 1
Ability Test-IV	01/02/2027	Economic Activities Around Us The Grassroot Democracy – Part 2


CLASS – VI
PRESCRIBED BOOKS:-
Exploring Society India and Beyond

Months	No. of Days	Portion	Ability Test
April	21	GEOGRAPHY Ch 1 Locating Places on the Earth - Introduction - Map and Components - Types of maps	
May	7	GEOGRAPHY Ch 1 Locating Places on the Earth - Mapping the Earth a) Understanding coordinates	
June	16	GEOGRAPHY Ch 1 Locating Places on the Earth - Mapping the Earth b) Latitudes c) Longitudes	Ability Test – 01 29.06.2026 Ch 1 Locating Places on the Earth - Introduction - Map and Components - Types of maps - Mapping the Earth - Understanding coordinates
July	22	GEOGRAPHY Ch 1 Locating Places on the Earth - Understanding Time Zones - Indian Standard Time - Time zones around the world	
Aug.	22	GEOGRAPHY Ch 2. Oceans and Continents - The distribution of water and land on Earth - Oceans (Oceans and disasters)	Ability Test – 02 17.08.2026 Ch 1 Locating Places on the Earth - Mapping the Earth b) Latitudes c) Longitudes - Understanding Time Zones

**CLASS – VI**

Months	No. of Days	Portion	Ability Test
Sep.	23	Half yearly exams	
Oct.	18	GEOGRAPHY Ch. 2 Oceans and Continents - Continents - Islands - Oceans and Life	
Nov.	13	GEOGRAPHY Ch.3 Landforms and Life - Mountains - Mountain Environment - Life in the Mountains	
Dec.	22	GEOGRAPHY Ch 3 Landforms and Life - Plateaus	Ability Test – 03 07.12.2026 Ch. 2 Oceans and Continents
Jan.	17	GEOGRAPHY Ch 3 Landforms and Life - Plains - Life in the Plains	
Feb.	21	Revision for the Annual Exam	Ability Test – 04 01.02.2027 Ch.3 Landforms and Life - Mountains - Mountain Environment - Life in the Mountains
Mar.	23	Annual Exam	

**MONDAY TEST SYLLABUS**

Test	Date	Portion
Monday Test-I	13/04/2026	GEOGRAPHY Ch 1 Locating Places on the Earth - Components of Map
Monday Test-II	06/07/2026	GEOGRAPHY Ch 1 Locating Places on the Earth - Mapping the Earth (Understanding coordinates) - Latitudes
Monday Test-III	24/08/2026	GEOGRAPHY Ch 2 Oceans and Continents - The Distribution of water and land on the earth. - Ocean
Monday Test-IV	14/12/2026	GEOGRAPHY Ch 3 Landforms and Life - Mountains

**CLASS – VI
PRESCRIBED BOOKS:-****SKILL GATE**

Months	No. of Days	Portion
April	21	CHAP 1. ADVANCED CONCEPTS IN EXCEL (INCLUDING BASICS OF EXCEL AS CLASS NOTES) (THEORY AND PRACTICAL)
May	7	CHAP 3. EMERGING TECHNOLOGIES (THEORY) CHAP 1. EXCEL (PRACTICAL)
June	16	CHAP 3. EMERGING TECHNOLOGIES (THEORY) CHAP 2. PENCIL 2D – ANIMATION (PRACTICAL)
July	22	CHAP 2. PENCIL 2D – ANIMATION (PRACTICAL) CHAP 5. HTML AND CSS (THEORY AND PRACTICAL)
Aug.	22	CHAP 5. INTRODUCTION TO HTML AND CSS (THEORY AND PRACTICAL) PRACTICAL EXAM
Sep.	23	REVISION HYE
Oct.	18	CHAP 4. VISUAL STUDIO CODE (PRACTICAL)
Nov.	13	CHAP 8. GENERATIVE AI CONCEPTS, TOOLS AND ETHICAL USE (THEORY) CHAP 6. INTRODUCTION TO PYTHON (THEORY AND PRACTICAL)
Dec.	22	CHAP 6. INTRODUCTION TO PYTHON (THEORY AND PRACTICAL) CHAPTER – 7 WELCOME TO PROMPT ENGINEERING
Jan.	17	CHAP 6. INTRODUCTION TO PYTHON (THEORY AND PRACTICAL) CHAPTER – 7 Continue
Feb.	21	PRACTICAL EXAM REVISION
Mar.	23	ANNUAL EXAM