



Syllabus

2026 - 2027

CLASS - VII

DELHI PUBLIC SCHOOL

SAIL TOWNSHIP, RANCHI

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**CLASS – VII****PRESCRIBED BOOKS:-**

- Literature : New Mulberry English Course 7 (Oxford Publication)
- Rapid Reader : All Time Favourites – Ruskin Bond
- Grammar : Oxford Learner's Grammar & Composition

Months	No. of Days	Book	Topics
April	21	LITERATURE	• PANDORA BOX • PALM TREE (POEM)
		RAPID READER	• CHAPTER –1 AND 2
		GRAMMAR	• VERB (TRANSITIVE AND INTRANSITIVE) • TENSES (INTRODUCTION)
		WRITING	• PARAGRAPH (DISCURSIVE)
May	7	RAPID READER	• CHAPTER – 3
		GRAMMAR	• TENSES (TO BE CONTINUED)
June	16	LITERATURE	• MARIE CURIE: A RADIANT LIFE BY EVE CURIE
		RAPID READER	• CHAPTER-4, 5 AND 6
		GRAMMAR	• PHRASES AND CLAUSES
		WRITING	• PARAGRAPH (PROVERBIAL)
July	22	LITERATURE	• THE OPEN WINDOW • THE GOOD BODY (POEM)
		RAPID READER	• CHAPTER-7, 8 AND 9

**CLASS – VII**

Months	No. of Days	Book	Topics
		GRAMMAR	- FINITE AND NON FINITE VERBS - MODALS
		WRITING	NOTICE
Aug.	22	LITERATURE	THE SACHEL
		RAPID READER	CHAPTER – 10, 11, 12 AND 13
		GRAMMAR	VOICE (ACTIVE AND PASSIVE)
		WRITING	INFORMAL LETTER
Sep.	23	- REVISION FOR HALF YEARLY EXAMINATION - HALF YEARLY EXAMINATION WILL BE CONDUCTED	
Oct.	18	LITERATURE	THE LAST LEAF GEOGRAPHY LESSONS (POEM)
		RAPID READER	CHAPTER – 14, 15 AND 16
		GRAMMAR	DIRECT AND INDIRECT (STATEMENTS AND QUESTIONS)
		WRITING	DIARY ENTRY
Nov.	13	LITERATURE	THE BLUE UMBRELLA
		RAPID READER	CHAPTER – 17 AND 18
		GRAMMAR	PREPOSITIONS

**CLASS – VII**

Months	No. of Days	Book	Topics
Dec.	22	LITERATURE	THE MCC – R.K. NARAYAN IF (POEM)
		RAPID READER	• CHAPTER – 19, 20 AND 21
		GRAMMAR	• DIRECT AND INDIRECT (IMPERATIVE AND EXCLAMATORY)
		WRITING	• APPLICATION TO THE PRINCIPAL
Jan.	17	LITERATURE	THE MERCHANT OF VENICE
		RAPID READER	• CHAPTER- 22,23,24 AND 25
		GRAMMAR	• CONJUNCTION
Feb.	21	• REVISION FOR ANNUAL EXAMINATION • ANNUAL EXAMINATION WILL BE CONDUCTED	

**MONDAY TEST SYLLABUS**

Test	Date	Portion	
Monday Test-I	27/04/2026	Reading Writing Grammar Literature R.R.	- Unseen Passage - Paragraph (Discursive) - Verbs (Transitive and Intransitive) - (i) Pandora House - Chapter – 1 and 2
Monday Test-II	20/07/2026	Reading Writing Grammar Literature R.R.	- Unseen Passage - Paragraph (Proverbial) - (i) Tenses - (i) Marie Curie: A Radiant Life By Eve Curie - (i) Chapter – 3,4 and 5
Monday Test-III	05/10/2026	Reading Writing Grammar Literature R.R.	- Unseen Passage - Notice Writing - Voice (Active and Passive) - The Satchel - Chapter- 11, 12 and 13
Monday Test-IV	28/12/2026	Reading Writing Grammar Literature R.R.	- Unseen Passage - Informal Letter - Direct And Indirect (Statements and Questions), Prepositions - The Last Leaf - Chapter- 16,17 and 18

**ABILITY TEST SYLLABUS**

Date	Portion
29/06/2026	• Vocabulary (Starken Glossa VII) • One word substitution • Error correction in sentence • Spelling Test • Grammar (May 2026, syllabus)
17/08/2026	• Phrases (Starken Glossa VII) • One word substitution • Error correction in sentence • Spelling Test • Grammar (July, 2026)
07/12/2026	• Idioms (Starken Glossa VII) • One word substitution • Error Correction in sentence • Spelling Test • Grammar (October, 2026)
01/02/2027	• Vocabulary Test (Starken Glossa VII) • One word substitution • Error Correction in sentence • Spelling Test • Grammar (November 2026)


कक्षा - VII
निर्धारित पुस्तकें :-

(1) भूमि : भाग-2, (2) बाल महाभारत, (3) हिंदी व्याकरण (महक)

माह	कार्य दिवस	भूमि	व्याकरण	बाल-महाभारत
अप्रैल/मई	21 & 7	- धरती का आँगन इठलाता (कविता) - स्वामी विवेकानंद	- भाषा, लिपि और व्याकरण - पर्यायवाची शब्द (1-15) - वर्ण-विचार - अपठित गद्यांश	आदि पर्व :- - देवव्रत का जन्म, - भीष्म प्रतिज्ञा - विदुर और धृतराष्ट्र - द्रोणाचार्य और द्रुपद
जून	16	नेताजी सुभाष चंद्र बोस (जीवनी)	- वर्ण-विचार, विशेषण : भेद - विलोम शब्द (1-12) (मान से आस्तिक) - अनुच्छेद : समय का सदुपयोग	आदि पर्व :- पांडवों की हस्तिनापुर वापसी और इंद्रप्रस्थ की स्थापना
जुलाई	22	कबीर के दोहे, (1-6)	- काल, पर्यायवाची (6-10) - पत्र : खेल सामग्री मँगवाने हेतु प्राचार्य को पत्र - अनुच्छेद : मधुर वाणी - चित्र लेखन	सभा पर्व :- - राजसूय यज्ञ - शकुनि का आगमन - द्यूत क्रीड़ा और द्रौपदी की पीड़ा (पठन के लिए)
अगस्त	22	एलिश और एफिम (कहानी)	- वचन - उपसर्ग : (हिंदी) - मुहावरे (1-8) - पठित गद्यांश - पत्र : पेयजल की व्यवस्था हेतु नगर-निगम को पत्र - अनेक शब्दों के लिए एक शब्द (1-10)	वन पर्व :- - भीम-हनुमान की भेंट - मायावी सरोवर और पांडव - यक्ष-प्रश्न (पठन के लिए)

**वर्ग - VII**

माह	कार्य दिवस	भूमि	व्याकरण	बाल-महाभारत
सितम्बर	23	अर्द्धवार्षिक परीक्षा एवं पुनरावृत्ति	पुनरावृत्ति	पुनरावृत्ति
अक्टूबर	18	तुम कब जाओगे अतिथि?	- श्रुति समरूपी भिन्नार्थक (1-10) - क्रिया-विशेषण - भेद - अनुच्छेद : श्रम का महत्त्व	विराट पर्व
नवम्बर	13	- नीड़ का निर्माण फिर-फिर - पर्वतों की एक झलक (पठन के लिए)	- शब्द-विचार (बनावट के आधार पर) - अनुच्छेद : नदियों का महत्त्व	उद्योग पर्व
दिसम्बर	22	- तीन मित्र व चोर, - तीन सवार	- पर्यायवाची शब्द (1-10) - चित्र-लेखन - लिंग पृष्ठ संख्या 94, 95, प्रत्यय (कृत) - पत्र : विद्यालय के बारे में बताते हुए मित्र को पत्र।	भीष्म पर्व :- पांडव एवं कौरव सेना के सेनापति
जनवरी	17	- कोशिश करने वाले की हार नहीं होती - स्वप्न लोक में इंटरनेट (पठन)	- पत्र : पिता को अपनी पढ़ाई के बारे में बताते हुए पत्र लिखिए। - विलोम (11-20) - अनेक शब्दों के लिए एक शब्द (1-10)	द्रोण पर्व :- चक्रव्यूह की रचना और अभिमन्यु
फरवरी/मार्च	21 & 23	पुनरावृत्ति	वार्षिक परीक्षा	पुनरावृत्ति

**M.T. PORTION**

Monday Test	Date	Portion
M.T.-1	13/04/2026	• व्याकरण : भाषा, लिपि, पर्यायवाची शब्द (1-9) • अपठित गद्यांश • महाभारत : आदि पर्व
M.T.-2	06/07/2026	• भूमि : स्वामी विवेकानंद • व्याकरण : वर्ण-विचार, विलोम शब्द (1-12) • महाभारत : आदि पर्व - भीष्म प्रतिज्ञा, विदुर और धृतराष्ट्र
M.T.-3	24/08/2026	• भूमि : तुम कब जाओगे अतिथि? नीड़ का निर्माण फिर-फिर • व्याकरण : श्रुतिसमरूपी भिन्नार्थक (1-10) क्रिया विशेषण • महाभारत : विराट पर्व
M.T.-4	14/12/2026	• भूमि : तीन मित्र व चोर • व्याकरण : शब्द-विचार (बनावट के आधार पर) अनेकार्थक शब्द (1-10) • महाभारत : उद्योग पर्व

**CLASS – VII****निर्धारित पुस्तकें :-**

1. दीपकम् भाग-2 (NCERT)
2. मणिका संस्कृत व्याकरण भाग-2

माह	कार्य दिवस	विषयवस्तु
अप्रैल	21	1. दीपकम् - भाग-2 : द्वितीयः पाठः 2. शब्दरूप - लता 3. धातुरूप - गम् (पाँचों लकारों में)
मई/जून	7 & 16	1. दीपकम् - भाग-2 : प्रथमः पाठः 2. शब्दरूप - नदी 3. धातुरूप - दृश् (पाँचों लकारों में)
जुलाई	22	1. दीपकम् - भाग-2 : तृतीयः पाठः 2. व्याकरण - स्वर संधि (दीर्घ एवं गुण) 3. शब्दरूप - अस्मद् 4. धातुरूप - अस् (पाँचों लकारों में)
अगस्त	22	1. दीपकम् - भाग-2 : पंचमः पाठः 2. शब्दरूप - युष्मद् 3. धातुरूप - पा (पाँचों लकारों में)
सितम्बर	23	पुनरावृत्ति कार्य अर्द्धवार्षिकी परीक्षा
अक्टूबर	18	1. दीपकम् - भाग-2 : अष्टमः पाठः 2. शब्दरूप - एतत् (पुं.) 3. धातुरूप - भू (पाँचों लकारों में)
नवम्बर	13	1. दीपकम् - भाग-2 : नवमः पाठः 2. शब्दरूप - मति 3. धातुरूप - लिख् (पाँचों लकारों में)

**CLASS – VII**

माह	कार्य दिवस	विषयवस्तु
दिसम्बर	22	1. दीपकम् - भाग-2 : दशमः पाठः 2. शब्दरूप - किम् (पुं.) 3. धातुरूप - नम् (पाँचों लकारों में)
जनवरी	17	1. व्याकरण - संख्यावाची शब्द 2. शब्दरूप - किम् (स्त्री.) 3. धातुरूप - खाद् (पाँचों लकारों में)
फरवरी	21	समस्त पाठों की पुनरावृत्ति वार्षिक परीक्षा का अदर्शाभ्यास

M.T. PORTION

Monday Test	Date	Portion
M.T.-1	20/04/2026	- दीपकम् - द्वितीयः पाठः - शब्दरूप - लता - धातुरूप - गम् (पाँचों लकारों में)
M.T.-2	13/07/2026	- दीपकम् - प्रथमः पाठः - शब्दरूप - नदी - धातुरूप - दृश् (पाँचों लकारों में)
M.T.-3	31/08/2026	- दीपकम् - तृतीयः पाठः - शब्दरूप - अस्मद् - धातुरूप - अस् (पाँचों लकारों में)
M.T.-4	21/12/2026	- दीपकम् - नवमः पाठः - शब्दरूप - मति - धातुरूप - लिख् (पाँचों लकारों में)


CLASS – VII
PRESCRIBED BOOKS:-
1. GANITA PRAKASH
2. R.D. SHARMA (Reference book)

Months	No. of Days	Portion
April	21	Ch.1 – LARGE NUMBERS AROUND US • Getting a feel of large numbers • Reading and writing numbers • Indian system of numeration • Reading and writing numbers in Indian system of numeration • Place value and face value of a digit in a numeral • Expanded form • International system of numeration • Reading and writing numbers in International system of numeration • Knowing more about numbers • Comparison of numbers • Estimation • Estimating sum, difference, product and quotient • Patterns in products Ch. 3 – A PEEK BEYOND THE POINT • The need for smaller units. • A Tenth Part • A Hundredth Part • Decimal place value • Decimals as fractions • Fractions as decimals • Locating decimals • Comparing decimals • Uses of decimal notations ➤ In money value ➤ In measure of length ➤ In measure of weight and capacity Equivalent decimals • Addition and Subtraction of decimals LAB ACTIVITY Objective – To represent a decimal number using a grid paper.



Months	No. of Days	Portion
May	7	Ch. 4 – ANOTHER PEEK BEYOND POINT (GANITA PRAKASH PART II) • Multiplication of decimals • Division of decimals ➤ Division of a decimal by 10, 100 and 1000 ➤ Long division
June	16	Ch. 2 – ARITHMETIC EXPRESSIONS • Properties of Whole numbers • Properties of Integers • Arithmetic Expressions • Comparing Expressions • Use of brackets Ch. 4 – EXPRESSIONS USING LETTER – NUMBERS • The notation of Letter Numbers • Basic operations on Literals and Number • Variables and Constants • Algebraic Expression • Factors and Coefficients • Like and Unlike terms • Finding the value of Algebraic Expressions • Operations on Algebraic Expressions • Algebraic Expressions to describe Patterns LAB ACTIVITY Objective – To verify the algebraic identity $(a+b)^2 = a^2 + 2ab + b^2$
July	22	Ch. 5 – PARALLEL AND INTERSECTING LINES • Adjacent angles • Linear pair • Different types of Angles • Parallel lines • Perpendicular lines • Angles made by a Transversal with two lines • Angles made by a Transversal with two parallel lines



Months	No. of Days	Portion
		Ch. 8 – WORKING WITH FRACTIONS • Introduction • Recapitulation • Multiplication of fractions • Division of fractions LAB ACTIVITY Objective – Chess Puzzles – Non attacking queens. [Refer to Ganita Prakash – Part I – Ch. 8]
Aug.	22	Ch. 7 – A TALE OF THREE INTERSECTING LINES • Triangle • Interior and exterior of a triangle • Types of a triangle • Angle sum property of a triangle • Exterior and interior opposite angles of a triangle • Exterior angle property • Triangle Inequality property Ch. 6 – NUMBER PLAY • Numbers tell us things • Picking parity • Some explorations in grids • Generalising a 3 x 3 Magic Square • The first ever 4 x 4 Magic Square • Nature's Favourite Sequence: The Virahanka Fibonacci Number! • Digits in Disguise LAB ACTIVITY Objective – To construct a triangle when its sides are given. [Refer to Ganita Prakash – Part I – Ch. 7]
Sep.	23	REVISION HALF YEARLY EXAMINATION (2026–27)



Months	No. of Days	Portion
Sep.+ Oct.	23+18	GANIT PRAKASH – PART II Ch. 2 – OPERATIONS WITH INTEGERS • A quick recap of Integers • Representation of Integers on the Number Line • Ordering of Integers • Absolute value of an Integer • Addition of Integers • Subtraction of Integers • Multiplication of Integers ➤ Patterns in Integer Multiplication ➤ A Magic Grid of Integers • Division of Integers • Expressions using Integers Ch. 3 – FINDING COMMON GROUND • The Greatest of all ➤ Primes ➤ Prime factorisation ➤ Factors of a Number using Prime Factorisation ➤ Finding the H.C.F. of numbers using Prime Factorisation • Least, but not last! ➤ Finding L.C.M. through Prime Factorisation • Patterns, properties and a Pretty procedure ➤ Efficient Procedures for H.C.F. and L.C.M. ➤ Property involving both the H.C.F. and L.C.M. LAB ACTIVITY Objective – To Subtract Integers
Nov.	13	Ch. 1 – GEOMETRIC TWINS • Geometric Twins • Congruence of Triangles ➤ The SSS congruence condition ➤ The SAS congruence condition ➤ The ASA congruence condition ➤ The AAS congruence condition ➤ The RHS congruence condition • Angles of Isosceles and Equilateral Triangle LAB ACTIVITY Objective – To find H.C.F. of two numbers



Months	No. of Days	Portion
Dec.	22	Ch. 7 – FINDING THE UNKNOWN - Equations - Linear Equations - Solving Linear Equations - Systematic Method - Transposition Method - Applications of Linear Equations to practical problems Ch. 5 – CONNECTING THE DOTS - Data - Organisation of Data - Frequency Distribution - Visualising Data - Reading and Interpretation of Bar Graph - Dot Plots - Central Value - Arithmetic Mean - Median - Mode LAB ACTIVITY Objective –To solve a Linear Equation
Jan.	17	Ch. 6 – CONSTRUCTIONS AND TILINGS - Construction of a Perpendicular Bisector of a Line Segment - Construction of a 90° Angle at a given point - Construction of an angle equal to a given angle - Construction of the bisector of an angle - Construction of angles of measures 60°, 30°, 90°, 45° and 120° - Construction of a line parallel to the given line - Construction of a Regular Hexagon - Tiling LAB ACTIVITY Objective –To obtain angle bisector of an angle by paper folding
Feb.	21	REVISION AND ANNUAL EXAMINATION (2026 -27)
Mar.	23	ANNUAL EXAMINATION CONTINUED



Test	Date	Portion
Monday Test-I	15/06/2026	Ch.1 – LARGE NUMBERS AROUND US-(Part-I)
Monday Test-II	03/08/2026	Ch. 4 – EXPRESSIONS USING LETTER – NUMBERS-(Part-I) Ch. 5 – PARALLEL AND INTERSECTING LINES-(Part-I)
Monday Test-III	26/10/2026	Ch. 2 – OPERATIONS WITH INTEGERS (GANIT PRAKASH – PART II)
Monday Test-IV	18/01/2027	Ch. 5 – CONNECTING THE DOTS-(Part-II) Ch. 7 – FINDING THE UNKNOWN-(Part-II)
Ability Test-I	29/06/2026	Ch. 3 – A PEEK BEYOND THE POINT (PART-I)
Ability Test-II	17/08/2026	Ch. 8 – WORKING WITH FRACTIONS-(Part-i)
Ability Test-III	07/12/2026	Ch.1 – GEOMETRIC TWINS-(Part-II) Ch. 3 – FINDING COMMON GROUND-(Part-II)
Ability Test-IV	01/02/2027	Ch. 4 – ANOTHER PEEK BEYOND POINT-(Part-II) Ch. 6 – CONSTRUCTIONS AND TILINGS-(Part-II)

**CLASS – VII****PRESCRIBED BOOK:-****CURIOSITY OF SCIENCE**

Months	No. of Days	Chapter & Contents
April	21	• Electricity: Circuits and their components. • Introduction to electricity, production and uses • Parts of torchlight, components of a simple electric circuit. • Cell, batteries, connecting wire, switch – Uses and properties • LED bulb- parts of LED • Properties of electric fuse • Series and parallel combination of circuit components • Symbols of circuit components and circuit diagram
May	7	• Heating effect of electric current, factors • Applications of heating effect, conductors and insulators, Electrical safety • Exercise questions.
June	14	• Heat transfer in nature • Transfer of heat- basics. Conduction of heat, application of conductors and insulators • Convection of heat, sea breeze and land breeze
July	22	• Radiation of heat, applications of radiation, role of transfer of heat in water cycle- evaporation and condensation. • Measurement of time and motion • Measurement of time in ancient time, modern devices used to measure time • Simple pendulum • Amplitude and time period of a simple pendulum
Aug.	22	• Motion • Introduction, speed, average speed, speedometer and odometer • Calculation of speed, distance and time, • Uniform and non- uniform motion, graphical representation of uniform and non-uniform motion • Exercise questions.
Sep.	25	• Half-yearly exam

**CLASS – VII**

Months	No. of Days	Chapter & Contents
Oct.	18	• Light, shadows and reflection • Light- introduction, sources of light, luminous and non-luminous objects. • Rectilinear propagation of light- activity • Transparent, translucent and opaque objects • Shadow formation, characteristics of shadows • Reflection – types of reflection
Nov.	13	• Plane mirror, properties of image formed by plane mirror • Pinhole camera- working, nature of image formed, advantages and disadvantages- activity
Dec.	22	• Multiple reflection – elementary ideas, periscope and kaleidoscope • Working and uses- activity – construction • Exercise questions • Earth, moon and sun • Movement of earth, rotation- occurrence of day and night • Revolution – solstice and equinox
Jan.	17	• Moon- phases of moon, synchronous rotation, artificial satellites • Solar and lunar eclipses • Exercise questions • Revision
Feb.	21	• Annual exam

**MONDAY TEST SYLLABUS**

Test	Date	Portion
M.T.-I	22/06/2026	Electricity – circuit and components
M.T.-II	16/08/2026	Heat transfer in nature [excluding water cycle]
M.T.-III	02/11/2026	Light shadows and reflection- [till shadow]
M.T.-IV	25/01/2026	Light shadow and reflection -reflection, plane mirror reflection and multiple reflection

ABILITY TEST PORTION

Test	Date	Portion
A.T.-I	29/06/2026	Electricity, Circuits and components
A.T.-II	17/08/2026	Heat transfer in nature
A.T.-III	07/12/2026	Light and shadows till plane mirror
A.T.-IV	01/02/2026	Earth, moon and sun- till phases of moon

**CLASS – VII****PRESCRIBED BOOK:-****LET'S EXPLORE THE CURIOSITY OF SCIENCE – ARYA BOOK DEPOT**

Months	No. of Days	Portion
April	21	Ch – 2: Exploring Substances: Acidic, Basic and Neutral • Nature of substances – Acidic, basic and neutral • Indicators and pH – Natural and Synthetic indicators • Properties and uses of acids
May	7	Ch – 2: Exploring Substances: Acidic, Basic and Neutral • Properties and uses of – • Bases • Salts
June	16	Ch – 2: Exploring Substances: Acidic, Basic and Neutral • Neutralisation Reaction • Neutralisation in daily life Ch – 5: Changes Around Us: Physical and Chemical • Physical Change • Characteristics of physical change • Chemical Change • Characteristics of Chemical Change • How to identify a chemical change
July	22	Ch – 5: Changes Around Us: Physical and Chemical • Chemical Reactions • Chemical Equations • Word Equations • Rusting and prevention of rusting • Combustion • Combustible and Non- Combustible Substances • Conditions necessary for Combustion
Aug.	22	Ch – 5: Changes Around Us: Physical and Chemical • Types of Combustion • Temporary and Permanent Change • Desirable and Undesirable Change • Some slow natural changes REVISION FOR HALF YEARLY EXAMINATION

**CLASS – VII**

Months	No. of Days	Portion
Sep.	23	HALF YEARLY EXAMINATION Ch– 4 : The World of Metals and Non – Metals • Materials around us: Pure Substances and Mixtures • Elements – Occurrence in Nature
Oct.	18	Ch– 4 : The World of Metals and Non – Metals * Physical Properties of Materials * Chemical Properties of Materials
Nov.	13	Ch– 4 : The World of Metals and Non – Metals • Metalloids – Physical and Chemical Properties • Corrosion of Iron • Corrosion of Copper • Tarnishing of Silver
Dec.	22	Ch– 4 : The World of Metals and Non – Metals • Reaction of Magnesium with air • Reaction of Sodium with Water • Reaction of Sulphur and Phosphorus with air and water • Uses of some metals and non– metals
Jan.	17	Ch– 4 : The World of Metals and Non – Metals • Noble Metals • Recycling of Metals and Non–Metals Ch – 1 : The Ever–Evolving World of Science • Exploring Science • Learning by Doing • Role of Change
Feb.	21	Revision for Annual Examination
Mar.	23	Annual Examination



Test	Date	Portion
Monday Test-I	22/06/2026	Exploring Substances: Acidic, Basic and Neutral
Monday Test-II	10/08/2026	Exploring Substances : Acidic, Basic and Neutral
Monday Test-III	02/11/2026	The World of Metals and Non-Metals
Monday Test-IV	25/01/2027	The World of Metals and Non-Metals
Ability Test-I	29/06/2026	Exploring Substances: Acidic, Basic and Neutral
Ability Test-II	17/08/2026	Changes Around Us : Physical and Chemical
Ability Test-III	07/12/2026	The World of Metals and Non-Metals
Ability Test-IV	01/02/2027	The World of Metals and Non-Metals


CLASS – VII
PRESCRIBED BOOK:-
SCIENCE TEXTBOOK

Months	No. of Days	Ch. No.	Chapter Name	Sub-Topics	Activity
April	21	06	Adolescence : A Stage of Growth and Change.	- Growing with Age : The Teenage Years. - Puberty - Secondary Sexual Characters - Menstrual Cycle - Emotional and Behavioral Changes in Adolescents	Activity – To prepare a chart on the topic "Changes around Me".
May	7	06	Adolescence : A Stage of Growth and Change.	- Personal Hygiene - Physical Exercise	
June	16	06	Adolescence : A Stage of Growth and Change.	- Balanced Social Life - Hormones and Endocrine System.	MT – 1 (22/06/26) Chapter –6 Adolescence: A Stage of Growth and Change.
		09	Life Processes in Animals : Nutrition.	- Different Life Processes and their Connections with each other. - Nutrition – types of nutrition	Ability Test –1 (29/06/26) Chapter –6 Adolescence: A Stage of Growth and Change.
July	22	09	Life Processes in Animals : Nutrition.	- Nutrition in Animals. - Ingestion of food. - Types of Teeth and their uses. - Structure of a Tooth	Lab activity – Test for nutrients in food. Make a 3D model of digestive system.


CLASS – VII

Months	No. of Days	Ch. No.	Chapter Name	Sub-Topics	Activity
Aug.	22	09	Life Processes in Animals : Nutrition.	• Digestion of food. • Digestive Glands. • Nutrition in Other Animals.	MT 2 (10/08/26) Chapter 9 Life Processes in Animals: Nutrition. Ability Test 2 (17/08/26) Chapter 9 Life Processes in Animals: Nutrition.
Sep.	23	10	Life Processes in Animals : Respiration.	Revision for Half Yearly Exam. • Respiration in Animals – External and Internal respiration • Respiratory System in Humans.	Lab Activity – Limewater test Breathing Rate activity.
Oct.	18	10	Life Processes in Animals : Respiration.	• Respiration in Cells. • Breathing Rate • Different Breathing organs in Animals. • Types of Respiration • Aerobic and Anaerobic Respiration.	
Nov.	13	10	Life Processes in Animals : Respiration.	• The Circulatory System. • Circulation of Blood in the Body.	MT 3 (02/11/26) Chapter 10 Life Processes in Animals : Respiration.(Till Types of Respiration)


CLASS – VII

Months	No. of Days	Ch. No.	Chapter Name	Sub-Topics	Activity
Nov.	13	11	Life Processes in Plants.	How do Plants Grow.	Lab activity – To observe & identify stomata on the lower surface of a leaf
Dec.	22	11	Life Processes in Plants.	- Plant Nutrition - Photosynthesis - Conditions Essential for photosynthesis - Importance of photosynthesis	Ability Test 3 (07/12/26) Chapter 10 Life Processes in Animals : Respiration.
Jan.	17	11	Life Processes in Plants.	- Nutrition in Plants – Heterotrophic Nutrition , Parasitic Nutrition, Saprophytic Nutrition, Insectivorous plants , Symbiotic plants. - Transport in Plants. - Respiration in Plants.	MT 4 (25/01/27) Chapter 11 Life Processes in Plants (till Nutrition in plants). Ability Test 4 (01/02/27) Chapter 11 Life Processes in Plants
Feb.	21			Revision for Annual Exam	
Mar.	23			Annual Examination	


CLASS – VII
PRESCRIBED BOOK:-
- EXPLORING SOCIETY:INDIA AND BEYOND (PART 1 & 2)

Months	No. of Days	Portion
April	21	HISTORY Chapter 4- NEW BEGINNINGS: CITIES AND STATES - To introduce the chapter with sources of information - What are Janapadas and Mahajanapadas - Early democratic traditions - More Innovations - The Varna-Jaati system - Development Elsewhere in India CIVICS Chapter 9- FROM THE RULERS TO THE RULED: TYPES OF GOVERNMENT - What is a government- types of government and its functions. - Key differences between governments (To be continued in May)
May	7	CIVICS Chapter 9- Continued. - Fundamental principles of democracy - Early Republics to be discussed vividly - Why democracy matters?
June	16	HISTORY Chapter 5- THE RISE OF EMPIRES - What is an Empire, its features - Rise of Magadh an arrival of The Greeks - Mighty Mauryas- The story of Kautilya - Life in the Mauryan period and the nature of Empires CIVICS Chapter 10- THE CONSTITUTION OF INDIA-AN INTRODUCTION - An Introduction, its origin and definition - What is a constitution? - Why do we need a constitution? - Writing the constitution of India - What shaped and influenced the Indian Constitution - Key features of the Constitution of India - Understanding the Preamble: The guiding values of the Constitution of India. (Passage Based)



Months	No. of Days	Portion
July	22	<u>ECONOMICS</u> Chapter 11- FROM BARTER TO MONEY • Why do we need money? • Basic functions of money • The journey of money • New forms of money (Passage Based) <u>HISTORY</u> Chapter 6- THE AGE OF REORGANISATION • Surge of the Sungas, Satvahanas, and coming of the Chedis • Kingdoms and life in the South, Cholas, Cheros and the Pandyas • Invasions of the Indo – Greeks Chapter 7 – THE GUPTA ERA: AN AGE OF TIRELESS CREATIVITY • Emergence of new powers • Account of Travellers in Gupta Age • New Ideas and Wonders: The Classical Age • The Decline of the Guptas (To be continued in August)
Aug.	22	<u>HISTORY Chapter 7 Continued</u> • Various aspects of Gupta art Chapter 8- HOW THE LAND BECOMES SACRED • What is Sacredness? • Aspects of Sacred Ecology: Rivers, Mountains, Forest, Trees and Sacred Groves • Sacred Geography beyond India • From pilgrimage to trade (Passage Based) <u>ECONOMICS</u> Chapter 12 UNDERSTANDING MARKETS • What is a Market? • Prices and Markets • Markets around us • Wholesale and Retail Markets • The Role of Markets in people's lives • Government's Role in the Markets

**CLASS – VII**

Months	No. of Days	Portion
Sep.	23	REVISION AND HALF YEARLY EXAMINATION
Oct.	18	<u>HISTORY</u> Chapter 3– EMPIRES AND KINGDOMS: 6TH TO 10TH CENTURIES • The 'Great King of kings' • A Tripartite Struggle for Kannauj • The Deccan and Beyond • Other Developments • Foreign Invasions • Taking Stock
Nov.	13	<u>CIVICS</u> Chapter 6– THE STATE, THE GOVERNMENT AND YOU • What is a State? • What is a Government? • Democracy and Republic • Why is the Protection of Rights important? • Legislature: The Law making body • Tiers of Government • (Passage Based) <u>HISTORY</u> Chapter 4– TURNING TIDES : 11TH AND 12TH CENTURIES • The Ghaznavid Invasions • Al-Biruni, Bhaskaracharya • The Kakatiyas, The Hoysalas (To be continued in December)
Dec.	22	<u>HISTORY– Chapter 4 Continued</u> • The Cholas, Masters of Seas • Back to the North • Governance, Trade and Cultural life <u>ECONOMICS</u> Chapter 7– INFRASTRUCTURE: ENGINE OF INDIA'S DEVELOPMENT • Why is Physical infrastructure important? • Transportation Infrastructure • Communication Infrastructure • Collective Responsibility towards Infrastructure

**CLASS – VII**

Months	No. of Days	Portion
Jan.	17	<u>HISTORY</u> Chapter 5– INDIA, A HOME TO MANY • The Story of Indian Jews • The Syriac Christian community • The Legend of the Parsi wise Man, Milk and Sugar • The Arab Merchant community • Tibetan Refugees in India • Indian Values beyond India (Passage Based) <u>ECONOMICS</u> Chapter 8– BANKS AND THE MAGIC OF FINANCE • What are banks and what do they do? • Other Financial Institutions • Payment Modes and Systems • Stock Market
Feb.	21	REVISION AND ANNUAL EXAMINATION
Mar.	23	ANNUAL EXAMINATION

**MONDAY SYLLABUS**

Test	Date	Portion
Monday Test-I	04/05/2026	History-Ch.4- New Beginnings: Cities and States Civics-Ch.9- From the Rulers to the Ruled (Page No.- 185 to 191)
Monday Test-II	27/07/2026	History-Ch.5- The Rise of Empires Civics-Ch.9- From the Rulers to the Ruled: Types of Government Economics-Ch.11- From Barter to Money (Page No.-230 to 235)
Monday Test-III	12/10/2026	History-Ch.7- The Gupta Era (Full chapter) Ch.3- Empires and Kingdoms (Page No.62 to 72) Economics-Ch.12- Understanding Markets
Monday Test-IV	11/01/2027	History-Ch.4- Turning Tides:11th and 12th Centuries Civics-Ch.6- The State, The Government, and You Economics-Ch.7- Infrastructure: Engine of India's Development
Ability Test-I	29/06/2026	History-Ch.4- New Beginnings : Cities and States Civics-Ch.9- From the Rulers to the Ruled : Types of Government
Ability Test-II	17/08/2026	History-Ch.5- The Rise of Empires Civics-Ch.10- The Constitution of India-An Introduction Economics-Ch.12- Understanding Markets
Ability Test-III	07/12/2026	History-Ch.3- Empires and Kingdoms Civics-Ch.6- The State, The Government, and You Economics-Ch.7- Infrastructure : Engine of India's Development
Ability Test-IV	01/02/2027	History-Ch.5- India, A home to many Civics-Ch.6- The State, The Government and You Economics-Ch.8- Banks and the Magic of Finance


CLASS – VII
PRESCRIBED BOOK:-
Exploring Society : India and Beyond (Part 1 & 2)

Months	No. of Days	Ch. No.	Topic (Part-1)	Monday Test Portion	Ability Test
April	21	01	Geographical Diversity of India • The Himalayas • How the Himalayas were formed.... • The cold desert of India • The Gangetic Plains • The Great Indian Desert or Thar Desert		
May	07	01	Geographical Diversity of India • The Aravalli Hills • The Peninsular Plateau	MT-1 (04.05.2026) Ch-Geographical Diversity of India • The Himalayas • How the Himalayas were formed • The cold desert of India	
June	16	01	Geographical Diversity of India • India's Amazing Coastlines • Indian Islands • The Delta in West Bengal and the Sunderbans • The hills of Northeast		AT- 1 29.06.2026 Chapter – 01 Geographical Diversity of India • The Himalayas • How the Himalayas were formed.... • The cold desert of India • The Gangetic Plains • The Great Indian Desert or Thar Desert



Months	No. of Days	Ch. No.	Topic (Part-1)	Monday Test Portion	Ability Test
July	22	2/3	<u>Understanding the Weather</u> • Weather and it's Elements • Weather Instruments • Weather Stations <u>Climates of India</u> • Weather, Seasons and the Climate • Types of Climate in India • Factors Determining the Climate	MT-2 27.07.2026 Ch- Understanding the Weather • Weather and it's Elements	
Aug.	22	3	<u>Climates of India</u> • The Monsoons • Climate and Our Lives • Climate and Disasters • Climate Change		AT- 2 17.08.2026 <u>Understanding the Weather</u> • Weather and it's Elements • Weather Instruments • Weather Stations
Sep.	23		Revision and Half Yearly Exam		
Oct.	18	1	<u>The story of Indian Farming. (Part -2)</u> • India's Agricultural Landscape • Echoes from the Past • Climate, seasons and crops : what Grows where and when?	MT-3 12.10.2026 Ch – Climates of India • The Monsoons • Climate and our lives • Climate and Disasters • Climate Change	


CLASS – VII

Months	No. of Days	Ch. No.	Topic (Part-1)	Monday Test Portion	Ability Test
Nov.	13	1	<u>The story of Indian Farming. (Part -2)</u> • Soil, the Foundation of cultivation		
Dec.	22	1	<u>The story of Indian Farming. (Part -2)</u> • Water: Rain - Fed Vs Irrigated Agriculture • Agricultural Practices: Traditional wisdom and Modern Innovations • The Role of the Government • Challenges		AT- 3 07.12.2026 <u>Climates of India</u>
Jan.	17	2	<u>India and Her Neighbours. (Part 2)</u> • Framing the Neighbourhood • India and her land based Neighbours • India's Maritime Neighbours • An Ancient Neighbour • The land of copper	MT - 4 11.1.2027 Ch -The story of Indian Farming. (Part 2) • India's Agricultural Landscape • Echoes from the Past • Climate, seasons and crops : what Grows where and when? • Soil the Foundation of Cultivation	
Feb.	21		Revision		AT- 4 01.02.2027 The story of Indian Farming.
Mar.	23		Annual Examination		

**CLASS – VII****PRESCRIBED BOOK:-****- SKILL GATE**

Months	No. of Days	Portion
April	21	CHAP 1 : NUMBER SYSTEM (CONVERT DECIMAL INTO BINARY AND BINARY INTO DECIMAL AS CLASS NOTES) CHAP 2 : GIMP (PRACTICAL)
May	7	CHAP 2 : GIMP (THEORY AND PRACTICAL)
June	16	CHAP 2 : GIMP CONTINUE (THEORY AND PRACTICAL)
July	22	CHAP 4 : HTML Tables and Forms (THEORY AND PRACTICAL)
Aug.	22	CHAP 7: EYES, EARS..... ACTION! MEET MULTIMODAL AI (THEORY) CHAP 4: HTML (PRACTICAL) PRACTICAL EXAM
Sep.	23	REVISION HYE
Oct.	18	CHAP 3: TINKER CAD 3D DESIGNING (THEORY AND PRACTICAL)
Nov.	13	CHAP 5 : JAVASCRIPT (THEORY AND PRACTICAL)
Dec.	22	CHAP 5: JAVASCRIPT (CONTINUE) CHAP 6: PYTHON (THEORY AND PRACTICAL)
Jan.	17	CHAP 8: SPEAK TO ME ! HOW AI UNDERSTANDS YOUR VOICE (THEORY)
Feb.	21	PRACTICAL EXAM REVISION
Mar.	23	Annual Examination


CLASS – VII
Semester I: April to September 2026

Months	No. of Days	Leçon (Lesson) & Topic	Grammar & Vocabulary
April	21	L-1: Des fêtes françaises	Articles (def/indef), regular verbs (-er, -ir, -re), religious & French festivals.
May	07	L-2: Les loisirs	Irregular verbs, verbs <i>fallor</i> & <i>devoir</i> , L'infinitif, Negation, Hobbies.
June	16	L-3: Valerie et ses gentils voisins	Adjectives (Qualitative, Possessive, Demonstrative), Neighborhood vocab.
July	22	L-4: Le monde francophone	Prepositions with countries/cities, verbs <i>savoir</i> & <i>connaître</i> , Francophone countries.
Aug.	22	L-5: L'argent de poche L-6: La vie quotidienne	Interrogative adjectives, the word "si", Telling time, Pronominal verbs.
Sep.	23	REVISION & HYE	Half-Yearly Examination (Leçons 1 to 6)

Semester II: October 2026 to February 2027

Months	No. of Days	Leçon (Lesson) & Topic	Grammar & Vocabulary
Oct.	18	L-7: La journée des enseignants	Interrogative words, school subjects, and timetable vocabulary.
Nov.	13	L-8: Restez en forme	Conjunctions, expressions with <i>faire de</i> and <i>jouer à</i> (sports/instruments).
Dec.	22	L-9: Une visite de Montréal	Asking for/giving directions, adverbs of frequency, verbs <i>voir</i> & <i>recevoir</i> .

**CLASS – VII**

Months	No. of Days	Leçon (Lesson) & Topic	Grammar & Vocabulary
Jan.	17	L-10: La recette du jour L-11: Joyeuse anniversaire... L-12: <i>Passé composé</i>	Adverbs of quantity, Imperative (aff/neg) with pronominals, <i>Passé composé</i> (avoir). <i>Passé composé</i> (être),
Feb.	21	ANNUAL EXAM	Annual Examination.

Monday Test (MT) Schedule:

Date	Test Type	Syllabus Coverage
20/04/2026	Monday Test-1	Leçon 1
13/07/2026	Monday Test-2	Leçon 4
31/08/2026	Monday Test-3	Leçon 6
21/12/2026	Monday Test-4	Leçon 8 & 9

**CLASS – VII****PRESCRIBED BOOK:-****HALLO DEUTSCH 2**

Months	No. of Days	Topic
April	21	LESSON: Discussion about what children eat in the lunch- break in school SPEECH INTENTION: • to ask peers about what they like to eat or drink • to express one's own preferences and dislikes about the same • to decline an offer for food and drinks giving reasons for the same and ask for an alternative • to buy food and drinks at the canteen STRUCTURE: • Verb – „essen“, „trinken“ and „nehmen“ (in present tense) • indefinite article (accusative) • negation – „kein“
May	7	LESSON: School, objects in the classroom and timetable SPEECH INTENTION: • to describe the contents of the pencil box • to ask for something and offer the same to another student STRUCTURE: • Verbs – „brauchen“, „finden“ and „suchen“ (in present tense) • definite article (accusative)
June	16	LESSON: School, objects in the classroom and timetable SPEECH INTENTION: • to discuss likes and dislikes about school subjects STRUCTURE: • Use of preposition 'am' with weekdays („am Montag“)

**CLASS – VII**

Months	No. of Days	Topic
July	22	LESSON: Television SPEECH INTENTION: • to discuss TV- viewing habits • to discuss TV- programmes and express one's likes and dislikes • to be able to tell the time (Official) STRUCTURE: • Verb „sehen“ and structure „es gibt“ (in present tense) • Personal pronouns (accusative) • Questions – „Wann?“, „Um wieviel Uhr?“ and „Von wann bis wann?“ and answering with „um“, „von“ and „bis“
Aug.	22	LESSON: Daily routine SPEECH INTENTION: • to ask and tell the time • to discuss the timing of a forthcoming event • to discuss the weekly schedule with a friend • to ask a person where they are going and answer the same STRUCTURE: • Verb – „fahren“ • Separable verbs as given in textual material • Interrogative pronoun of place – „Wohin?“ • Prepositions – „in“ + accusative • Interrogative pronoun of time: „Wann?“, „Um wieviel Uhr?“, „Wie lange?“, „Wie spät?“ • Difference between „Uhr“ and „Stunde“
Sep.	23	Revision for Half yearly Exam and Half yearly exam



CLASS – VII

Months	No. of Days	Topic
Oct.	18	LESSON: Hobbies SPEECH INTENTION: • to discuss hobbies amongst peers • to discuss what one is good at or not good at • to express the requirement for sport- equipment • to express what one would like to do and what one has to do. • to say, whom an object belongs to • to identify an object STRUCTURE: • Modalverbs – „können“, „müssen“, „wollen“ • Conjunction – „sondern“
Nov.	13	LESSON: Belongings SPEECH INTENTION: • To name articles of clothing and personal belonging. • To speculate about ownership • To question about ownership and respond • To search for one's belonging STRUCTURE: • Verb – „gehören“ and the interrogative pronoun „Wem?“ • Possessive pronouns in nominative and accusative case 'dir' 'mir'
Dec.	13	LESSON: Vacations SPEECH INTENTION: • to discuss holiday –destinations • to discuss the reason for the choice of the destination and time of travel • to discuss the weather STRUCTURE: Place: • Interrogative Pronoun – „Wohin?“ • Prepositions – „in“, „an“ and „nach“ Time: • Interrogative pronoun- „Wann?“ • Prepositions: „in“, „an“, „nach“ and „in“ with months and seasons • Interrogative pronoun- „Warum?“


CLASS – VII

Months	No. of Days	Topic
Jan.	17	LESSON: Birthdays SPEECH INTENTION: • to ask and answer questions about the dates of birth- and death of famous personalities • to ask a friend about his/her date of birth and answer questions about the same. • to ask for advice and opinions • to request someone to do something • to ask for whom an object/ a present is meant STRUCTURE: • Modalverb – „sollen“ • Verb – „werden“ • Imperative • Personal pronouns in accusative case • Interrogative pronoun – „Wen?“ • Preposition – „für“ + accusative • Date (Ordinal numbers)
Feb.	21	Revision for Annual Exam and Annual exam

Monday Test (MT) Schedule:

Date	Test Type	Syllabus Coverage
20/04/2026	Monday Test-1	Module 3, Chapter 1
13/07/2026	Monday Test-2	Module 3, Chapter 2 & 3
31/08/2026	Monday Test-3	Module 3, Chapter 4
21/12/2026	Monday Test-4	Module 4, Chapter 2


CLASS – VII
PRESCRIBED BOOK:-
"Clave de Sol" Nivel -1 & 2

Months	No. of Days	Syllabus	Grammar
April	21	Lección- 11 (Clave de Sol Nivel-1) Topic : ¡Qué dolor!	Por qué y porque Forma usted
May	7	Lección- 12 (Clave de Sol Nivel-1) Topic : ¡Qué divertido!	Expresar cantidad Adverbios de lugar (encima, debajo, dentro...)
June	16	Lección- 13 (Clave de Sol Nivel-1) Topic : ¡Qué miedo	Comparativos de inferiority, igualdad y superioridad. Superlativos.
July	22	Lección- 14 (Clave de Sol Nivel-1) Topic : ¡Qué nervios!	Pretérito perfecto compuesto (primera, segunda, y tercera conjugación.
Aug.	22	Lección- 15 (Clave de Sol Nivel-1) Topic : ¡Qué buenas vacaciones!	Consolidar aspectos gramaticales.
Sep.	23	Revision & half yearly exam	Half yearly exam begins
Oct.	18	Lección- 1 (Clave de Sol Nivel-2) Topics : ¡Bienvenidos!	• Pretérito perfecto • Pronombres interrogativos • Diminutivos
Nov.	13	Lección- 2 (Clave de Sol Nivel- 2) Topics: El campamento de verano"	• Pretérito indefinido • Ser/ Ir Pretérito indefinido • Marcadores temporales de indefinido.
Dec.	22	Lección- 3 & 4 (Clave de Sol Nivel- 2) Topics: Ayudamos en casa Topics: La vuelta al cole	• Adverbios de frecuencia • Servir para • Tener (P) Tener que (O) • Hay que • Demostrativos... • Verbos irregulares en pretérito indefinido • Pronombres posesivos

**CLASS – VII**

Months	No. of Days	Syllabus	Grammar
Jan.	17	Lección- 5 (Clave de Sol Nivel-2) Topic : El concierto	• Consolidar aspectos gramaticales • Acabar de + infinitivo
Feb.	21	Revision & Annual exam	Annual Exam begins
Mar.	23	Annual exam	AE continues

MONDAY SYLLABUS

Test	Date	Portion
Monday Test-1	20/04/2026	Ch-11 (Nivel-1)
Monday Test-2	13/07/2026	Ch-11 & 13 (Nivel-1)
Monday Test-3	31/08/2026	Ch-14 & 15 (Nivel-1)
Monday Test-4	21/12/2026	Ch-1 & 2 (Nivel-2) (It's Nivel-2 here)


CLASS – VII
PRESCRIBED BOOK:-
KIWAMI Japanese

Months	No. of Days	Lesson #	Lesson Topic and Vocabulary / Grammar
April	21	Lesson 1- Katakana I Lesson 2- Location Lesson 3- Ongoing actions and current state	Countries / Nationality / Location / Katakana Koko wa [N(place)] desu. [N(place)] wa koko desu. [V-te]iru / [V-te]te imasu/[V-masu] masu. [V-masu] masen. / [V-nai] nai desu.
May	7	Lesson 4- “ka, yo, ne, yone” Particles Lesson 5- Activity	ka, yo, ne, yone particles/ Activity [N1] ha [N2] desu yo. / [N1] ha [N2] desu ne. / [N1] ha [N2] desu yone? Activity
June	16	Lesson 6- i-adjectives / asking somebody how it is Lesson 7- Verb masu form / ta form / nai form Lesson 8- Experience	i-adjectives /How is it? / How was it? Verb masu form / ta form / nai form [N] wa dou desu ka? / [N] desu. / [i-adj] desu. / [N] wa dou deshita ka? [N] deshita. / [i-adj] katta desu. [V-ta] koto ga arimasu. / [V-ta] koto ga arimasen.
July	22	Lesson 9- Particles used to list verbs Lesson 10- Katakana II Lesson 11- Origami I	Particles used to list verbs / Katakana / Activity [V-ta1] tari [V-ta2] tari / ~tai desu Folding origami / Bingo
Aug.	22	Lesson 12- May I ~? Lesson 13- You have to ~. Lesson 14- Negative form	May I ~ / You have to ~ / Negative form [V-te] te (mo) ii desu. / [V-te] te wa ikemasen. / [V-te] te kudasai. [V-nai] nakereba narimasen / [V-nai] nakutemo ii desu. / [V-nai] nai
Sep	23	Lesson 15- When / at a time Revision and Practise, HYE	When / at a time [V-dict. form] + toki


CLASS – VII

Months	No. of Days	Lesson #	Lesson Topic and Vocabulary / Grammar
Oct.	18	Lesson 16- Travel Lesson 17- Lost and found	Distance / Travel / Verb [N(place)] kara / [N(place)] made ~kute / ~nai [#] kiro / [#] me-toru / [#] jikan kakarimasu. [N(occasion)] made ni / noru / oriru / noboru / aruku
Nov.	13	Lesson 18- Katakana III Lesson 19- Hobbies Lesson 20- I can do ~.	Katakana / Hobby / Adverbs [V-d] koto / yoku / itsumo / tokidoki [V-d] koto ga dekimasu. [N] ga dekimasu.
Dec.	22	Lesson 21- Katakana IV Lesson 22- Origami II Lesson 23- Cooking	Katakana / Activity Origami Dish / Cooking / [i-adj] sou desu. [V-masu] yasui desu. / [V-masu] nikui desu
Jan.	17	Lesson 24- It will be ~ Lesson 25- Katakana V	It will be ~ / Katakana [i-adj] ku narimasu. / [na-adj] ni narimasu
Feb.	21	Revision and Practise, AE	

Test	Date	Portion
Monday Test-1	20/04/2026	Lesson 1-2
Monday Test-2	13/07/2026	Lesson 6-8
Half Yearly Exam	Sep. 2026	Lesson 1-10
Monday Test-3	31/08/2026	Lesson 12-14
Monday Test-4	21/12/2026	Lesson 15-19
Annual Exam	Feb. 2027	Lesson 10-25