

D.A.V PUBLICSCHOOLS, C.G. ZONE					
SPLITUPOFSYLLABUS2026-2027					
SUBJECT-ENGLISH					
CLASS: VII					
TERM-I APRIL2026 TO SEPTEMBER 2026					
Month	LITERATURE	PRACTICE	READER	WRITING	ACTIVITIES
APRIL	1. Monkey Trouble	1.TheArticle 2.TheSentence	1.People at Work	1. Diary Entry 2.Message	Write Dialogue between Shopkeeper and a Customer of a Jewelry shop and enact it. Make Greeting Cards for Grandparents With message. List the qualities which you admire in your friend and represent them in a diagram.
JUNE	2. Birdie, will you pet?	3.The Compound Sentence	-	3.NoticeWriting	
JULY	3.AHero 4. Fight, Manju Fight!	4.Phrases and Clauses	2. Relationships	4.Report Writing	
SYLLABUS OF PERIODIC TEST-IAPRIL-2026 TO JULY-2026 (FIRST25%OFSYLLABUS)					
AUGUST	5.I Dream a World 6.Stone Soup in Bohemia	5. Transitive and Intransitive Verbs 6.Modals Reading for Understanding	3.Attitude	5.Formal Letter 6.Paragraph Writing	—
SEPTEMBER	REVISION+TERM-IEXAM				
SYLLABUS OF TERM-I APRIL-2026 TO SEPTEMBER-2026 (CUMULATIVE50%OFSYLLABUS)					
TERM-II–OCTOBER 2026 TO FEBRUARY 2027					
Month	LITERATURE	PRACTICE	READER	WRITING	ACTIVITIES
OCTOBER	7.A Stormy Adventure	7. Passive Voice	-	7.E-Mail	Draw a big balloon and fill it with words and their synonyms from any of the prescribed chapters of textbook.

NOVEMBER	8.The Spider and The Fly.	8. Reported Speech 9.Future Time Reference	4. Achievers	8.Article Writing	Write a paragraph on any Achiever you admire.
DECEMBER	9. The Human Robot 10.Friends and Flatterers	10. Perfect Progressive Tense 11. Linkers	5.The Future World.	9.Bio-Sketch 10.Speech Writing	Collect information about people of different states of India-Costumes, Food, Faith etc.
	SYLLABUS OF PERIODIC TEST-III OCTOBER 2026-DECEMBER 2026 (NEXT 25%OF SYLLABUS)				
JANUARY	11.Chocolates in Your dreams Too	—	6. Unity in Diversity	—	
FEBRUARY		REVISION			
	SYLLABUS OF TERM-II/ANNUAL EXAM (ZONAL LEVEL) OCTOBER-2026 TO FEBRUARY-2027 (50%+30% SYLLABUS OF TERM-I)				

Examination Specification

The entire session has been divided into two terms,, the details of which are tabulated below:
Term–I

Division of Syllabus Section	Marks	Total Marks
Internal Assessment	10+5+5+5+5	30
Total	70+30	100

Term–II

Division of Syllabus Section	Marks	Total Marks
Internal Assessment	10+5+5+5+5	30
Total	70+30	100

Good Reader Bonus (04marks) has to be done on both the Terms, and its mark has to be added to the Internal Assessment of Term I and Term II.

Syllabus for Term–I

English Literature

- 1.Monkey Trouble
- 2.Birdie, will you pet
- 3. A Hero
- 4.Fight, Manju Fight!
- 5.I Dream a world

6.Stone Soup in Bohemia

My English Reader

1.Unit 1:People at work

2.Unit 2: Relationships

3 . Unit 3: Attitude

Suggested topics from Reader units for Writing Sections

1. Importance of joint family

2. A Friend in Need is a Friend indeed.

3. Wonders of Grandparents

4. Hard Work alone Leads to Success

(Any other topic based on My English Reader)

English Practice Book

1.The Article

2 . TheSentences

3. The Compound Sentences.

4.Phrasesand Clauses

5 .Transitiveand Intransitive Verb

6. Modals

Reading for Understanding

Writing Skills

Diary Entry, Message, Report, Notice, Formal Letter, Paragraph Writing.

Syllabus for Term–II

English Literature

7.A Stormy adventure

8.The Spider and the Fly

9. The Human Robot

10. Friends and Flatterers

11. Chocolates in Your Dreams Too.

My English Reader

4. Unit–Achievers

5 Unit–The Future world

6 Unit– Unity in diversity

Suggested topics from Reader Units for Writing Sections

1. Seeds of Achievement lies in Human Mind

2. Human Beings are becoming Slaves of Machines/Technology

- 3. Unity in Diversity
- 4. Say no to junk food.
- (Any other topic based on My English Reader)

Practice Book

- 7. Passive Voice
- 8. Reported speech
- 9. Future Time Reference
- 10. Perfect Progressive Tense
- 11. Linkers

Writing Skill

Article, Email, Bio-sketch, Speech, Informal Letter, Paragraph Writing

Term-II: 50% syllabus + 30% syllabus of Term-I

Chapters from Term—I Literature

Chapter 3. A Hero

Chapter 5. I Dream a World

Practice Book

- Chapter 1. The Article
- Chapter 5 Transitive and Intransitive Verbs

डी.ए.वी. पब्लिक स्कूल सी.जी. जोन

कक्षा-VII विषय- हिन्दी

पाठ्यक्रम (खण्डात्मक विभाजन)

सत्र- 2026 -27

TERM I – APRIL 2026 TO SEPTEMBER 2026

माह/दिन	ज्ञान सागर	अभ्यास सागर	व्याकरण	रचनात्मक लेखन
APRIL (24)	1 .बारहमासा 2 नाटक मे नाटक	1 .बारहमासा 2 नाटक मे नाटक	संयुक्त व्यंजन एवं उच्चारण,अनुस्वार, अनुनासिक	अनुच्छेद लेखन - मेरे सपनों का भारत पत्र (अभ्यास सागर से)
JUNE (12)	3.निर्मला साँप और सयाल	3.निर्मला साँप और सयाल	संज्ञा व भेद	ईमेल (अभ्यास सागर से) खेल सामग्री मँगवाने हेतु प्रधानाचार्य को पत्र।
JULY (27)	4 बातूनी 5 राजू का सपना (केवल पढ़ने के लिए) 6 समय 7 स्कूल की छुट्टियाँ	4 बातूनी 5 राजू का सपना (केवल पढ़ने के लिए) 6 समय 7 स्कूल की छुट्टियाँ	उपसर्ग -प्रत्यय विसर्ग चिह्न सर्वनाम व भेद	स्वास्थ्य अधिकारी को पत्र, अनुच्छेद - समय का महत्व, डायरी लेखन। (अभ्यास सागर से)
SYLLABUS OF PERIODIC TEST-1 APRIL TO JULY 2026 (FIRST 25% OF SYLLABUS)				
AUGUST (23)	8 एवरेस्ट की चुनौती 9 सवाल का जवाब 10 झंडा ऊँचा रहे हमारा (केवल पढ़ने के लिए)	8 एवरेस्ट की चुनौती 9 सवाल का जवाब 10 झंडा ऊँचा रहे हमारा (केवल पढ़ने के लिए)	विशेषण व भेद क्रिया व भेद	सूचना लेखन, पोस्टर बनाना, कहानी लेखन (अभ्यास सागर से)
SEPTEMBER (23)	11 उस रात की बात	11 उस रात की बात	क्रिया विशेषण व भेद	सूचना लेखन (अभ्यास सागर से) अनुच्छेद -एक रोमांचक यात्रा
SYLLABUS OF TERM-I/HY APRIL TO SEPTEMBER 2026 (FIRST 50% OF THE ENTIRE SYLLABUS)				

TERM II – OCTOBER 2026 TO FEBRUARY 2027				
OCTOBER (20)	12 दोहे 13 साहस को सलाम	12 दोहे 13 साहस को सलाम	विविध शब्द प्रयोग काल व भेद	विज्ञापन लेखन, अनुच्छेद लेखन (अभ्यास सागर से)
NOVEMBER (19)	14 एस. रामानुजन (केवल पढ़ने के लिए) 15 अन्नदाता कृषक 16 देशभक्त पुरु	14एस. रामानुजन (केवल पढ़ने के लिए) 15अन्नदाता कृषक 16 देशभक्त पुरु	रूढ़, यौगिक , योगरूढ़ शब्द संयुक्त क्रिया एवं रंजक क्रिया समुच्चय बोधक अव्यय	डायरी लेखन, चित्र वर्णन, संवाद लेखन, (अभ्यास सागर से)
DECEMBER (22)	17 काकी 18 बाललीला एवं कुंडलिया	17 काकी 18 बाललीला एवं कुंडलिया	शब्द भेद-(तत्सम, तद्भव, देशज, आगत) अनुप्रास अलंकार	पत्र लेखन (अभ्यास सागर से) अनुच्छेद - मेरा प्रिय त्योहार
SYLLABUS OF PERIODIC TEST-III OCT TO DECEMBER 2026 (NEXT 25% OF SYLLABUS AFTER TERM-I/HY)				
JANUARY (23)	19 गणेशोत्सव 20 कर्मवीर	19 गणेशोत्सव 20 कर्मवीर	विराम चिह्न, कारक	ईमेल लेखन ,(पत्र लेखन) अनुच्छेद लेखन (अभ्यास सागर से)
FEBRUARY(17)	पुनरावृत्ति	पुनरावृत्ति	पुनरावृत्ति	पुनरावृत्ति
30% SYLLABUS OF TERM-I	1 बारहमासा 3 निर्मला साँप और सयाल 9 सवाल का जवाब	1 बारहमासा 3 निर्मला साँप और सयाल 9 सवाल का जवाब	संयुक्त व्यंजन एवं उच्चारण संज्ञा व भेद क्रिया व भेद	रचनात्मक लेखन (अभ्यास सागर से)
SYLLABUS OF TERM-II/ANNUAL EXAM (ZONAL LEVEL) OCTOBER 2026 TO FEBRUARY 2027 (50% + 30% SYLLABUS OF TERM-I)				

अंक विभाजन प्रणाली

(खण्ड क)

1.अपठित गद्यांश - 05अंक

2.अपठित गद्यांश - 05अंक

(खण्ड ख)

अभ्यास सागर -(व्याकरण भाग) - 20 अंक

(खण्ड ग)

1.पठित गद्यांश - 05 अंक

2.लघुउत्तरीय प्रश्नोत्तर (ज्ञान सागर) - 16 अंक

3.वर्णात्मक प्रश्नोत्तर (ज्ञान सागर) - 04 अंक

(खण्ड घ)

1.अनुच्छेद लेखन - 05 अंक

2. पत्र लेखन - 05 अंक

3. सूचना लेखन /डायरी लेखन / विज्ञापन लेखन /संवाद लेखन - 05 अंक

कुल = 70 अंक

D.A.V.PUBLIC SCHOOLS, C.G.ZONE**SPLITUP OF SYLLABUS 2026-27****SUBJECT-MATHEMATICS****CLASS: VII****TERM -I – APRIL 2026 TO SEPTEMBER 2026**

MONTH/ WORKING DAYS	CHAPTER TOPIC	SUGGESTED ACTIVITIES
APRIL (18)	1. Rational number 2. Operation on rational number	1. Define number system in chart paper use of different types of color pencils. 2. PPT presentation.
JUNE (13)	2. Operation on rational number (continue)	1. Representation of rational numbers on number line.
JULY (25)	3. Rational number as decimal 5. Application of Percentage	1. Puzzles /quizzes based on rational number as decimal 2. Role play taking the situation of profit, loss and simple interest.
SYLLABUS OF PERIODIC TEST-I APRIL 2026 TO JULY 2026 (FIRST 25% OF SYLLABUS)		
AUGUST (24)	7. Linear equation in One Variable 12. Data Handling	1. Finding the solution of the linear equation and matching with the pair 2. Find mean, median, mode. (group activity)
SEPTEMBER (23)	8. Triangle and Its Properties Revision Term – I	1. Angle sum property and exterior angle property by paper cutting. 2. Geometrical verification of Pythagoras's theorem
SYLLABUS OF TERM-I/HYAPRIL 2026 TO SEPTEMBER 2026 (FIRST 50% OF THE ENTIRE SYLLABUS)		

TERM II - OCTOBER 2026 TO MARCH 2027

MONTH/ WORKING DAYS	CHAPTER TOPIC	SUGGESTED ACTIVITIES
OCTOBER (18)	4. Exponents and Power 6. Algebraic Expression	1. Application of laws of exponents through paper pasting. 2. Paper folding activity. 3. Multiplication of algebraic expression and its geometrical representation.
NOVEMBER (23)	6. Algebraic expression (cont.) 9. Congruent Triangle	1. Pasting triangles describing different congruency condition. 2. Creating a warli art using congruent Triangles.
DECEMBER (25)	10. Construction of triangle 14. Visualizing Solids	1. Create any design by constructing triangles. 2. Preparing nets of different solids 3. Drawing of solids using isometric dot sheet.
SYLLABUS OF PERIODIC TEST-III OCTOBER 2026 TO DECEMBER 2026 (NEXT 25% OF SYLLABUS AFTER TERM-I/HY)		
JANUARY (23)	11. Perimeter and area 13. Symmetry	1. To find the circumference of circles. 2. Calculating the perimeter and area of different figures using graph paper 3. Showing the lines of symmetry of various geometrical shapes.
FEBRUARY (24)	Revision 30% syllabus of TERM-I 2. Operation on Rational Numbers 7. Linear Equation in One Variable 8. Triangle and Its Properties	
SYLLABUS OF TERM-II/ANNUAL EXAM (ZONAL LEVEL) OCTOBER 2026 TO FEBRUARY 2027 (50%+30% SYLLABUS OF TERM-I)		

--CHAPTER WISE WEIGHTAGE	
TERM-I	
CHAPTER NAME	WEIGHTAGE
1 Rational number	11
2 Operation on rational number	12
3 Rational number as decimal	10
5. Application of percentage	10
7. Linear equation in one variable	10
8. Triangle and Its Properties	10
12. Data handling	7
TOTAL	70

CHAPTER WISE WEIGHTAGE	
TERM-II	
CHAPTER NAME	WEIGHTAGE
4. Exponents and Powers	12
6. Algebraic expression	10
9. Congruent triangle	6
10. Construction of triangle	6
11. Perimeter and area	11
13. Symmetry	4
14. Visualizing Solids	7
2. Operation on Rational Numbers	6
7. Linear Equation in One Variable	4
8. Triangle and Its Properties	4
TOTAL	70

DAV PUBLIC SCHOOLS CG ZONE

पाठ्यक्रमविभाजनम् 2026-27

VII विषय- संस्कृत

TERM I – APRIL 2026 TO SEPTEMBER 2027

माह	कार्य दिवसः	पाठ्यपुस्तकम्	व्याकरणम्
APRIL	14	ईश्वर तव महिमानं वन्दे प्रथमः पाठः - बुद्धिः एव अस्माकं बलम् ।	शब्दरूप- राम, लता, फल, नदी, अस्मद् (किम्, तत् त्रिषु लिङ्गेषु) सन्धिः- दीर्घ, गुण ।
JUNE	12	द्वितीयः पाठः - अभ्यास एव परमो गुरुः।	संख्या एकतः पंचाशत्पर्यन्तम् (एकतः चतुः पर्यन्तं त्रिषु लिङ्गेषु केवलं प्रथमा-विभक्तौ) वर्णविच्छेदः वर्णसंयोजनम् ।
JULY	27	तृतीयः पाठः - उपकारकाः वृक्षाः । चतुर्थः पाठः - आगच्छ भोजनं कुर्याम ।	उपपदविभक्ति- द्वितीया- परितः, उभयतः, प्रति, गम्, विना । तृतीयाविभक्ति- अलम्, सह, विना, धातुरूप :- परस्मैपदी पठ् गम्, दृश्, स्था, स्मृ, वद् । (पंचलकारेषु)
SYLLABUS OF PERIODIC TEST-I APRIL TO JULY 2026 (FIRST 25% OF SYLLABUS)			
AUGUST	23	पञ्चमः पाठः – सुवचनानि ।	उपपदविभक्ति- चतुर्थी- नमः, दा, रुच् । धातुरूप आत्मनेपदी (लटलकारे) सेव, लभ् । प्रत्यय - क्त्वा, ल्यप्, तुमुन् । अव्यय - अत्र, तत्र, कुत्र, सर्वत्र, यदा, तदा, कदा, इतस्ततः, अपि।
SEPTEMBER	23	संवाद पूर्ति, कथा पूर्ति,	उपसर्गाः - अनु, अव, उत्, उप, अप, निर्। अपठित-अवबोधनम् पत्र-लेखनम् (रिक्तस्थानपूर्तिद्वारा) चित्रं दृष्ट्वा वाक्यरचना ।
SYLLABUS OF TERM-I APRIL TO SEPTEMBER 2026 APRIL TO SEPTEMBER 2026 (FIRST 50% OF THE ENTIRE SYLLABUS)			

गतिविधयः :- श्लोकोच्चारण, लेखनम्, वृक्षाणाम् उपयोगिता, संतुलितभोजनम्, नीतिवचनम् ।

TERM II – OCTOBER 2026 TO MARCH 2027

OCTOBER	20	षष्ठः पाठः- यस्य बुद्धिः तस्य बलम् ।	संधि- वृद्धि, यण् । शब्दरूप- मुनि, मति, साधु, युष्मद् (तत्, एतत्, त्रिषुलिङ्गेषु)
NOVEMBER	19	सप्तमः पाठः – बुद्धिः एव उत्तमा ।	संख्या 51 से 100 तक । उपपदविभक्ति – पंचमी:- बहिः, पृथक्, विना । षष्ठी- उपरि, अधः, पुरतः। सप्तमी - विश्वस्, स्निह्, निपुण ।
DECEMBER	22	अष्टमः पाठः – अविवेकः परमापदां पदम् ।	धातुरूप परस्मैपदी (पंचलकारेषु) कृ, पा, लिख्, नम्, भू, अस् । आत्मनेपदी (लट्लकारे) रुच्, शुभ् । प्रत्यय - क्त्वा, ल्यप्, तुमुन् ।
SYLLABUS OF PERIODIC TEST-III OCT TO DECEMBER 2026 (NEXT 25% OF SYLLABUS)			
JANUARY	23	नवमः पाठः –बुद्धिमान् गोपालकः । दशमः पाठः –मधुरवचनानि ।	अव्ययः - किमर्थम्, कथम्, अधुना, एव, उच्चैः, ह्यः, अद्य, श्वः, कुतः। उपसर्ग - दुर्, नि, प्र, प्रति, परि, वि, सम्, सु । अपठित अवबोधनम्,
FEBRUARY	17	संवाद पूर्तिः, कथा पूर्तिः ।	पत्रलेखनम् (रिक्तस्थानपूर्तिद्वारा) चित्रंदृष्ट्वा वाक्यरचना ।
Syllabas	30%	(TERM-I)	For Annual Exam.
		द्वितीयः पाठः - अभ्यास एव परमो गुरुः। तृतीयः पाठः - उपकारकाः वृक्षाः ।	शब्दरूपाणि धातुरूपाणि च संख्या एकतः चतुःपर्यन्तं (त्रिषुलिङ्गेषु)
SYLLABUS OF TERM-II(ZONAL LEVEL) (50%+30% SYLLABUS OF TERM-I)			

अंकन योजना (70 अङ्काः)

‘खण्ड क’ 1. अपठित अवबोधनम्	5
‘खण्ड ख’ रचनात्मककार्यम्	15
2. पत्रलेखनम्	5
3. चित्रवर्णनम्	5
4. संवादपूर्ति, कथापूर्ति वा रिक्तस्थानपूर्ति	5
‘खण्ड ग’ अनुप्रयुक्तव्याकरणम्	25
5. वर्ण संयोजनं वर्ण विच्छेदः	2
6. संधि	3
7. शब्दरूप	3
8. संख्या	3
9. उपपदविभक्ति	4
10. धातुरूप	3
11. प्रत्यय	3
12. अव्यय	2
13. उपसर्ग	2
‘खण्ड घ’ पठित अवबोधनम्	25
14. गद्यांश आधारितप्रश्न	4
15. पद्य (श्लोक) आधारितप्रश्न	4
16. नाट्य (संवाद) आधारितप्रश्न	4
17. भावार्थ/अन्वय (रिक्तस्थानपूर्तिमाध्यमेन)	4
18. प्रश्ननिर्माणम्	4
19. कथापूर्तिः	3
20. शब्दार्थचयनम् ।	2

D.A.V. INSTITUTIONS, CHHATTISGARH

SPLIT UP SYLLABUS – 2026-2027

CLASS VII SCIENCE

For TERM 1 (From April 2026- September 2026)

MONTH	NO.OF WORKING DAYS	CHAPTER NO. AND CHAPTER NAME	SUGGESTED ACTIVITIES	NO.OF PERIODS	ASSESSMENT PLAN
APRIL	18	1. Nutrition in Living Organisms - Plants	1. To study the structure of stomata using a microscope. 2. To show that stomata help in transpiration and gas exchange (effect of vaseline). 3. To study the symbiotic association in lichens, Rhizobium, etc.	9	Periodic Test- 1 covers chapters 1, 2, 3 and 4 (25%)
		2. Nutrition in Living Organisms – Animals and Man	1. To study the role of saliva in digestion. 2. To understand the process of nutrition in Amoeba through art and creativity.	9	
JUNE	12	3. Chemical Substances and Processes	1. To demonstrate combination reaction burning magnesium ribbon. 2. To demonstrate displacement reaction using iron nail and copper sulphate solution.	12	Term 1 examination covers chapters from 1 to 8 (50%)
JULY	27	4. Acids, Bases and Salts	1. To differentiate household items as acids and bases using various indicators. 2. To test acidic, basic and neutral salt using litmus paper and phenolphthalein indicator. 3. To demonstrate that sodium chloride solution conducts electricity.	13	
		5. Heat	1. To demonstrate how to take readings in a thermometer. 2. To compare and study the differences between laboratory	14	

			thermometer and clinical thermometer. 2. To demonstrate the transfer of heat by conduction, convection and radiation. 3. To demonstrate the absorption of heat by black and white coloured objects.		
AUGUST	23	6. Motion and Time	1. To identify different kinds of motion in our surroundings. 2. To find the time period using a simple pendulum. 3. To measure the speed of a toy car using a meters scale and stop watch.	10	
		7. Respiration in Organisms	1. To demonstrate the anaerobic respiration in yeast. 2. To demonstrate that respiration produces heat. 3. Make a working model of human respiratory system using balloons and straws.	13	
SEPTEMBER	23	8. Transportation in Plants and Animals	1. To demonstrate water transportation of water using coloured water and white flower. 2. To show the loss of water from leaves using plastic bag and a plant.	8	
REVISION FOR TERM 1 EXAM					

Mark Distribution For Tem 1 Examination		
Chapter No.	Chapter Name	Marks
1	Nutrition in Living Organisms - Plants	8
2	Nutrition in Living Organisms – Animals and Man	10
3	Chemical Substances and Processes	10
4	Acids, Bases and Salts	10
5	Heat	10
6	Motion and Time	6
7	Respiration in Organisms	9
8	Transportation in Plants and Animals	7
	TOTAL MARKS	70 Marks

For TERM 2 (From September 2026 – February 2027)

MONTH	NO.OF WORKING DAYS	CHAPTER NO. AND CHAPTER NAME	SUGGESTED ACTIVITIES	NO.OF PERIODS	ASSESSMENT PLAN
OCTOBER	20	9. Reproduction in Plants	1. To study the spore formation in bread mould. 2. To show the different ways of vegetative propagation. 3. To understand how seeds are dispersed in different ways.	10	Periodic Test- 3 covers chapters 9, 10, 11 and 12 (25%)
		10. Soil	1. Make a model of soil profile and study the different horizons, 2. To demonstrate and understand the water holding capacity of different types of soil. 3. To demonstrate the plasticity and cohesion property of soil of different types.	10	
NOVEMBER	19	11. Electric Charges at Rest	1. To show charged objects attract light things using balloon and paper. 2. To demonstrate attraction of unlike charges and repulsion of like charges.	9	
		12. Light	1. To demonstrate and study the image formed in spherical mirrors. 2. To demonstrate multiple images formed using two plane mirrors. 3. To demonstrate the laws of reflection. 3. Make a kaleidoscope and understand the multiple reflections in plane mirrors.	10	
DECEMBER	22	13. Weather, Climate and Adaptation of Animals	1. To compare and understand the different adaptation features seen in different animals. 2. Make a Weather Report by observing the weather conditions for 1 week in terms on temperature, wind and	10	Term 2 examination covers chapters from 9 to 12 and chapters 1, 3, 6 from term 1.

			rain.		
		14. Fabric From Fibre	1. Collect different types of fibres and categorize them as natural and synthetic fibres. 2. To identify the animals which give different varieties of wool by making a wool chart.	6	
		15. Forest	1. Make a Forest Layer Model to understand the layers of a forest by using cardboard and colours. 2. List out 5 wild life sanctuaries in India and also locate them on a map.	6	
JANUARY	23	16. Water	1. Make a water conservation model to show water saving and demonstrate it. 2. Make a model of Rain water harvesting.	9	
		17. Electric Current and Its Effects	1. To show the magnetic effect of electric current by making an electromagnet using iron nail, copper wire and battery. 2. To study the heating effect of electric current using thin wire and battery.	12	
		1. Nutrition in Living Organisms - Plants 3. Chemical Substances and Processes 6. Motion and Time (Chapters 1, 3 and 6 from term 1 are also included in term 2)			
FEBRUARY	17	REVISION FOR TERM 2 EXAM			

Mark Distribution For Tem 2 Examination		
Chapter no.	Chapter Name	Marks
9	Reproduction in Plants	8
10	Soil	6
11	Electric Charges at Rest	7
12	Light	8

13	Weather, Climate and Adaptation of Animals	7
14	Fabric From Fibre	4
15	Forest	6
16	Water	5
17	Electric Current and Its Effects	7
1	Nutrition in Living Organisms - Plants	4
3	Chemical Substances and Processes	4
6	Motion and Time	4
	TOTAL MARKS	70 Marks

D.A.V. INSTITUTIONS, CG ZONE

SPLIT-UP SYLLABUS SESSION 2026-2027

SUBJECT SOCIAL SCIENCE

CLASS – VII

TERM- I APRIL, 2026 TO SEPTEMBER, 2026

MONTHS	CHAPTER / TOPIC	SUGGESTED ACTIVITIES
APRIL	1.Components of Environment	Prepare a coloured diagram showing different spheres of environment.
	2. The Earth and the Changes on it	Collect pictures of various features formed by agents of gradation and weathering.
	9. Medieval Period	
JUNE	10. The Rise of Small Kingdom in North India	Make a model of any great monument of North India e.g. Lingaraj Temple, Konark Temple, Khajuraho Temple.
JULY	11. Rise of Small Kingdoms in South India	Find out the differences in the temple architecture of North and South India.
	18. Democracy and Equality	Group Discussion Topic-Social Inequality and its impacts and measures to remove it.
	19. Our State Government	Debate Topic- Is there a need to have Vidhan Parishad?

SYLLABUS OF PERIODIC TEST- 1 APRIL, 2026 TO JULY, 2026 (FIRST 25% OF SYLLABUS)

AUGUST	3. The Surface and the interior of the Earth (To be done as Project Work only) 20. Media the Mainstay of Democracy (Internal Assessment using multiple strategies) 12. Turkish Invasion in North India (Internal Assessment using multiple strategies) 13. Delhi Sultanate 4. The Air Around Us	Make a model of the Earth's Interior showing its major layers. The role of television influencing public opinion. PowerPoint presentation- Topic –Image of Somnath Temple, Muhammad Ghori, Mahmud Ghazni Collect the weather report of last week from the News paper.
SEPTEMBER	REVISION TERM- I	

SYLLABUS OF TERM- I/HY APRIL, 2026 TO SEPTEMBER, 2026 (FIRST 50% OF THE ENTIRE SYLLABUS)

TERM- II OCTOBER, 2026 TO MARCH, 2027

MONTHS	CHAPTER / TOPIC	SUGGESTED ACTIVITIES
OCTOBER	5. Water Surrounding the Earth 14. Regional Power 21. Advertising and Democracy (To be done as Project Work only) 6. Life on the Earth	Collect pictures of different marine resources present in the ocean. Prepare an administrative flow chart of Vijay Nagar rulers Make an advertisement to create awareness about literacy and health. Collecting images/pictures of endangered plants and animals.
NOVEMBER	15. The Mughal Empire 7. Human Environment (Internal Assessment using multiple strategies) 16. Emergence of Independent States (To be done as project work only) 22. Unpacking Gender	Make a collage of Mughal architectural delights. Group discussion on impact of internet. Role play of Shivajee, Tipu Sultan, Raja Ranjeet Singh. Collect information with photographs of five eminent women personalities of India.

**SYLLABUS OF PERIODIC TEST- III OCTOBER, TO NOVEMBER, 2026
(NEXT 25% OF SYLLABUS)**

DECEMBER	8. Land and the People 17. Major Religions	Collect information on the lifestyle of the farmers of Sundarban delta. Write an essay on communal harmony (150 words).
JANUARY	23. Market Around Us	Find information about new schemes launched by the government for the benefit of the poor.
FEBRUARY	REVISION TERM- II	

30% SYLLABUS OF TERM- I

Chapter 4- Air Around Us

Chapter 11- The Rise of Small Kingdom in South India

Chapter 19- Our State Government

SYLLABUS OF TERM- II

OCTOBER, 2026 TO FEBRUARY, 2027 (50%+30% SYLLABUS OF TERM- I)

MAP WORK
(For Identification, Locating and Labelling)
CLASS-VII

TERM- I (2026-27)

GEOGRAPHY- UNIT- I (OUR ENVIRONMENT)

CH-1. Components of Environment (Locating & Labelling)

- a. Gir National Park
- b. Jim Corbett National Park

CH-2. The Earth and the Changes on it (Identification)

Major soil types-

- a. Forest and Mountainous Soil
- b. Alluvial Soil
- c. Red and Yellow Soil
- d. Black Soil
- e. Arid Soil

HISTORY- (OUR PASTS- II)

CH-10. The Rise of Small Kingdoms in North India (Identification, Locating & Labelling)

- a. Rashtrakuta
- b. Pala
- c. Pratihara

TERM-II (2026-27)

GEOGRAPHY- UNIT- I (OUR ENVIRONMENT)

CH-5. Water Surrounding Earth (Identification)

- a. Labrador Current
- b. Gulf Stream
- c. Grand Banks Fishing Ground
- d. Dogger Banks Fishing Ground

CH-6. Life on the Earth (Identification, Locating & Labelling)

- a. Tropical Evergreen Forests -Zaire Basin (Africa), Amazon Basin (South America).
- b. Tropical Deciduous Forests -India, China.
- c. Tropical Grasslands- Campos, Savanna.
- d. Temperate Grasslands- Praries, Pampas, Veld, Downs.
- e. Hot Desert- Sahara
- f. Cold Desert- Siberia

HISTORY- (OUR PASTS- II)

CH-14. Regional Powers (Identification, Locating & Labelling)

- a. Bahmani Kingdom
- b. Vijaynagar Empire
- c. Calicut
- d. Jodhpur
- e. Bikaner

CH-15. The Mughal Empire (Locating & Labelling)

- a. Panipat- A famous battle field where Mughals defeated Hemu.
- b. Agra- The place where Taj Mahal was built.
- c. Places conquered by Akbar- Chittor, Gondwana.
