



SCHOLARS PRIDE SCHOOL, FARIDABAD
ANNUAL SYLLABUS (2026-27)

ENGLISH

CLASS VII

MONTH

TOPIC

ACTIVITIES

LEARNING OUTCOMES

VBLO

APRIL

Reading Skill : Unseen Passages
Literature Section: Ch: A Tale of Vanity and Harmony
Grammar Section:Recapitulation,Nouns, Conjunctions,Editing,Synonyms, Antonyms,Analogies, Idioms &phrases

1. Abbreviation v/s Acronyms
2. Question Tag game :Pair work
3. Design a poster to represent of cooperation, and unity.

1. Students will be able to identify and use abbreviation and acronyms in writing.
2. Students will be able to learn how to use the correct auxiliary verb, modals or form 'be' to form a question tag.

Collaboration Learning

MAY

Literature Section: Ch: Power of Forgiveness
Poem : Boy Who Boasted Poetic Device: Alliteration, Repetition, Metaphor
Writing Skill : Notice Writing
Grammar section: Subject Verb Agreement.

- 1.Homographs v/s Homophones
2. Notice Writing

1. Students will be able to use homophones and homographs in their writing and speaking.
2. Students will be able to enhance their observation and visual thinking skills of the students.

Observation

JULY

Literature Section: Ch: A Blue Kind Of A Day, Writing Skill: Formal Letter Writing, Grammar : Tenses,Editing, Sentence Reordering.

1. Discussion and Analysis(group work)
2. Formal Letter Writing

1. Students will be able to develop skills like communication, critical thinking, problem-solving and to work together.
2. Students will be able to offer suggestions and pieces of advice.

Problem Solving

AUGUST

Literature Section : Poem : .Embracing The Blues, Poetic Device : Alliteration , Symbolism, Imagery, Writing Skills - Article Writing, Grammar Section : Voice,Synonyms,Antonyms,Analogies, Idioms &Phrases

1. Article Writing
2. Critical Appreciation of the poem

1. Students will be able to develop a deeper understanding of the poem and language skills.

Creativity

MONTH

TOPIC

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SEPTEMBER	REVISION AND MID TERM EXAM			
OCTOBER	Literature Section: Ch : Story Of Spices, Poem - Echoes Of A Civilisation Grammar Section: Reported Speech,Editing,Sentence Reordering, Vocabulary	1. Role-play 2. Interview(Pair work)	1. Students will be able to learn to balance text and visuals for an appealing look. 2. Students will be able to develop the ability to think quickly and respond to unexpected questions. 3. Students will be able to improve verbal and non-verbal communication.	Evaluation
MONTH	TOPIC	ACTIVITIES	LEARNING OUTCOMES	VBLO
NOVEMBER	Literature Section: Ch : The Nightingale of India , Superstar Chanchal Poem : Autumn , Poetic Device : Hyperbole,Anaphora, Enjambment and Alliteration Writing Skill : Diary Entry Grammar Section: Determiners,Integrated Grammar	1. Figures of Speech 2. .Looking for colour idioms in a dictionary.(green,red,black,white)	1. Students will be able to analyze how figurative language enhances meaning and tone in a text. 2. Students will be able to learn how to use idioms creatively in writing and speaking.	Problem Solving
DECEMBER	Literature Section: Ch : How I Went to Why Writing Skill : Story Writing.	1. Writing a Story Writing	1. Students will be able to develop skills useful for academic ,professional and personal settings.	Experiential Learning
JANUARY	Grammar Skill : Voice,Integrated Grammar, Vocabulary	1. Vocabulary	1. Students will be able to recognize sentence structure changes when converting from active to passive and to passive to active	Conceptual Understanding
FEBRUARY	REVISION OF ANNUAL EXAM			
MARCH	ANNUAL EXAMINATION			

SYLLABUS PLANNED**Periodic Test 1
08.05.26**

Comprehension Passage,Literature – Ch-1 A Tale of Vanity and Harmony , Nouns, Conjunctions, Antonyms, Idioms and phrases, Analogies, Rearrange Sentences, Editing

**Unit Test 1
27.07.26**

Comprehension Passage,Literature – Ch- The Power of Forgiveness, Ch- A Blue Kind of a Day, Poem - Boy Who Boasted, Notice Writing, Formal Letter Writing, Nouns, Subject Verb Agreement, Tenses, Antonyms, Idioms and phrases, Analogies, Editing, Sentence Reordering

**MID TERM
28.09.26**

Comprehension Passage,Literature – Ch- A Tale of Vanity and Harmony, Ch- Power of Forgiveness, Ch- A Blue Kind of a Day, Poem - Boy Who Boasted, Embracing the Blues, Notice Writing, Formal Letter Writing, Article Writing, Conjunctions, Subject Verb Agreement, Tenses, Active and Passive Voice, Antonyms, Idioms and phrases, Analogies, Editing, Sentence Reordering

**Periodic Test 2
27.11.26**

Reading Section – Comprehension Passage Ch- Story Of Spices, Poem -Echoes of a Civilisation , Reported Speech, Synonyms, Antonyms,Idioms and phrases, Analogies , Editing.

**Unit Test 2
23.01.27**

Comprehension Passage, Literature Section: Ch : The Nightingale of India , Ch- Superstar Chanchal , Poem : Autumn , Writing Skill : Diary Entry, Story Writing, Grammar Section: Determiners, Reported Speech, Sentence Reordering, Editing, Synonyms, Antonyms

**Annual Exam
05.03.27**

Reading Section – Comprehension Passage, Ch- How I Went To Fly, The Nightingale of India, Ch- Superstar Chanchal, Ch- Story Of Spices Poem - Autumn, Echoes of a Civilisaton, Diary Entry, Article Writing, Formal Letter Writing, Story Writing, Reported Speech, Determiners, Synonyms, Antonyms, Idioms and phrases, Analogies, Editing, Integrated Grammar.

HINDI				CLASS VII
माह	विषय	गतिविधि	अधिगम परिणाम	वीबीएलओ
अप्रैल	मल्हार: पाठ-1 माँ कह एक कहानी, पाठ-2 तीन बुद्धिमान महाभारत कथा (1-13) व्याकरण – पाठ-1 भाषा, लिपि, व्याकरण	कहानी वाचन, समूह चर्चा, प्रश्नोत्तर, लिपि लेखन अभ्यास	छात्र कहानी का भाव समझेंगे, नैतिक मूल्यों की पहचान करेंगे, भाषा एवं लिपि का ज्ञान प्राप्त करेंगे	संवेदनशीलता, पारिवारिक मूल्य
मई	मल्हार: पाठ-3 फूल और कांटा, पाठ-4 पानी रे पानी व्याकरण – पाठ-2 वर्ण विन्यास, पाठ 4 -अनेकार्थी शब्द (अपेक्षा- उपचार), पर्यायवाची (अंबर -गृह), विलोम शब्द- (अमृत- शकुन), वाक्यांशों के लिए एक शब्द (1-15), मुहावरे (1-20)अपठित गद्यांश, पठित काव्यांश, पठित गद्यांश अनुच्छेद, पत्र (औपचारिक प्रधानाचार्य) , संवाद लेखन।	चित्र वर्णन, शब्द खेल, शब्दकोष गतिविधि	शब्द भंडार में वृद्धि, पर्यायवाची-विलोम का सही प्रयोग, प्रकृति संरक्षण की समझ	पर्यावरण जागरूकता
जुलाई	मल्हार: पाठ-5 नहीं होना बीमार महाभारत कथा (22-26) व्याकरण –: पाठ 5 उपसर्ग, प्रत्यय, पाठ -7 संज्ञा, पाठ -8 संज्ञा के विकार, पाठ -9 वचन, अनेकार्थी शब्द (कल से पत्र) पर्यायवाची शब्द (घमंड से पत्थर)विलोम शब्द (सफल से अमावस्या) ,संवाद लेखन , विज्ञापन लेखन।	स्वास्थ्य पर पोस्टर बनाना, विज्ञापन तैयार करना, अभ्यास कार्य	स्वस्थ जीवनशैली की समझ, उपसर्ग-प्रत्यय का प्रयोग, रचनात्मक लेखन कौशल का विकास	स्वास्थ्य जागरूकता, सृजनात्मकता
अगस्त	व्याकरण – पाठ -10 कारक, पाठ 11 सर्वनाम ,पाठ -12 विशेषण, वाक्यांशों के लिए एक शब्द (16 से 35) श्रुति संभिन्नार्थक शब्द (1 से 20) एकार्थक शब्द (1 से 15) मुहावरे (21 से 40) लोकोक्तियां (1-8) अपठित गद्यांश, पठित गद्यांश , अपठित/पठित काव्यांश ,अनुच्छेद, पत्र (औपचारिक) ,संवाद लेखन , विज्ञापन लेखन।	भूमिका अभिनय, पत्र लेखन अभ्यास, अपठित गद्यांश हल करना	भाषा शुद्धता, व्याकरणिक दक्षता, लेखन एवं संवाद कौशल में सुधार	आत्मविश्वास, अभिव्यक्ति कौशल
सितम्बर	पुनरावृत्ति एवं मध्यावधि परीक्षा	अभ्यास प्रश्नपत्र, मौखिक परीक्षण	सीखे गए विषयों की पुनरावृत्ति एवं आत्ममूल्यांकन	अनुशासन, उत्तरदायित्व
अक्टूबर	मल्हार: पाठ-6 गिरिधर कविराय की कुंडलिया, पाठ-8 बिरजू महाराज से साक्षात्कार महाभारत कथा (27-31) व्याकरण – पाठ -13 क्रिया, पाठ -14 काल, पाठ -16 अव्यय अपठित गद्यांश, पठित काव्यांश, पठित गद्यांश	कविता पाठ, साक्षात्कार अभिनय, काल परिवर्तन अभ्यास	काव्य सौंदर्य की पहचान, क्रिया एवं काल का सही प्रयोग	सांस्कृतिक सम्मान, भाषा दक्षता
नवंबर	मल्हार: पाठ-7 वर्षा बाहर, पाठ-9 चिड़िया महाभारत कथा (32-38) व्याकरण – पाठ -18 पदबंध, पाठ-19 वाक्य विचार, अनेकार्थी शब्द (पय से विषम) पर्यायवाची शब्द (पति से मेघ) विलोम शब्द (निरामिष से निर्दय) वाक्यांशों के लिए एक शब्द (36-46) अपठित गद्यांश पठित काव्यांश ,पठित गद्यांश, पत्र (औपचारिक/ अनौपचारिक) संवाद लेखन, विज्ञापन , अनुच्छेद लेखन।	प्रकृति वर्णन, वाक्य निर्माण गतिविधि	प्रकृति प्रेम की भावना, शुद्ध वाक्य निर्माण कौशल	पर्यावरण प्रेम, रचनात्मक सोच

माह	विषय	गतिविधि	अधिगम परिणाम	वीबीएलओ
दिसंबर	मल्हार: पाठ-10 मीरा के पद महाभारत कथा (39-40) व्याकरण – पाठ 20 विराम चिन्ह पाठ-21 वाक्य संशोधन मुहावरे (61 से 80) लोकोक्तियां (9 से 15)अनेकार्थी शब्द (राजा से सेना) विलोम शब्द (अल्पज्ञ से नारीत्व) वाक्यांशों के लिए एक शब्द (47 से 56) श्रुतिसमभिन्नार्थक शब्द (21 से 40) एकार्थक प्रतीत होने वाले शब्द (16 से 33)	भजन गायन, बजट बनाना, विराम चिह्न अभ्यास	भक्ति भावना की समझ, आर्थिक गणना की प्रारंभिक समझ, विराम चिह्नों का सही प्रयोग	आध्यात्मिक मूल्य, तार्किक सोच
जनवरी	महाभारत कथा (41-44) व्याकरण – अपठित गद्यांश ,अपठित काव्यांश ,पठित गद्यांश, पठित काव्यांश, अनुच्छेद, लेखन पत्र (अनौपचारिक /औपचारिक) संवाद लेखन ,विज्ञापन	कहानी विश्लेषण, शब्द अभ्यास, पत्र लेखन	पठन कौशल में सुधार, शब्द ज्ञान में वृद्धि, प्रभावी लेखन	नैतिक शिक्षा, आत्मअभिव्यक्ति
फरवरी	पुनरावृत्ति एवं वार्षिक परीक्षा	मॉडल पेपर, मौखिक परीक्षण, समग्र पुनरावृत्ति	वार्षिक अधिगम का समेकन	आत्मविश्वास, लक्ष्य प्राप्ति की प्रेरणा
मार्च	वार्षिक परीक्षा	—	अधिगम का मूल्यांकन	शैक्षणिक उपलब्धि
SYLLABUS PLANNED				
Periodic Test 1 (11.05.26)	मल्हार: पाठ : मां कह एक कहानी ,पाठ-2 तीन बुद्धिमान, महाभारत कथा -पाठ 1 से 13 तक ,व्याकरण: पाठ- 1 भाषा, लिपि और व्याकरण ,अपठित गद्यांश , पठित गद्यांश , पठित काव्यांश			
Unit Test 1 (20.07.26)	मल्हार :पाठ 3 फूल और कांटा, पाठ -4 पानी रे पानी,महाभारत-पाठ 14 से 21,व्याकरण-पाठ-2 वर्ण विन्यास, पाठ 4 -अनेकार्थी शब्द (अपेक्षा- उपचार), पर्यायवाची (अंबर -गृह), विलोम शब्द-(अमृत- शकुन), वाक्यांशों के लिए एक शब्द (1-15), मुहावरे (1-20)अपठित गद्यांश, पठित काव्यांश, पठित गद्यांश अनुच्छेद, पत्र (औपचारिक प्रधानाचार्य) , संवाद लेखन।			
Mid Term (16.09.26)	मल्हार: पाठ-1 कह एक कहानी, पाठ-2 तीन बुद्धिमान , पाठ -3 फूल और कांटा , पाठ -4 पानी रे पानी ,पाठ -5 नहीं होना बीमार,महाभारत : पाठ 1-26 तक व्याकरण : पाठ 5 उपसर्ग, प्रत्यय, पाठ -7 संज्ञा, पाठ -8 संज्ञा के विकार, पाठ -9 वचन पाठ -10 कारक, पाठ 11 सर्वनाम ,पाठ -12 विशेषण अनेकार्थी शब्द (कल से पत्र) पर्यायवाची शब्द (घमंड से पत्थर)विलोम शब्द (सफल से अमावस्या)वाक्यांशों के लिए एक शब्द (16 से 35) श्रुति संभिन्नार्थक शब्द (1 से 20) एकार्थक शब्द (1 से 15) मुहावरे (21 से 40) लोकोक्तियां (1-8) अपठित गद्यांश, पठित गद्यांश , अपठित/पठित काव्यांश ,अनुच्छेद, पत्र (औपचारिक) , संवाद लेखन , विज्ञापन लेखन।			
Periodic Test 2 (18.11.26)	मल्हार: पाठ-6 गिरिधर कविराय की कुंडलिया ,पाठ -8 बिरजू महाराज से साक्षात्कार,महाभारत :पाठ (27-31),व्याकरण: पाठ -13 क्रिया, पाठ -14 काल,, पाठ -16 अव्यय अपठित गद्यांश, पठित काव्यांश, पठित गद्यांश			
Unit Test 2 (21.01.27)	मल्हार:पाठ-7 वर्षा बहार ,पाठ -9 चिड़िया, महाभारत: पाठ (32 - 38) व्याकरण: पाठ -18 पदबंध, पाठ-19 वाक्य विचार, अनेकार्थी शब्द (पय से विषम) पर्यायवाची शब्द (पति से मेघ) विलोम शब्द (निरामिष से निर्दय) वाक्यांशों के लिए एक शब्द (36-46) अपठित गद्यांश पठित काव्यांश ,पठित गद्यांश, पत्र (औपचारिक/ अनौपचारिक) संवाद लेखन, विज्ञापन , अनुच्छेद लेखन।			
ANNUAL EXAM (19.03.27)	मल्हार : पाठ- 6 गिरिधर कविराय की कुंडलिया ,पाठ- 7 वर्षा बाहर ,पाठ -8 बिरजू महाराज से साक्षात्कार, पाठ -9 चिड़िया, पाठ -10 मीरा के पद महाभारत:पाठ (27 से 44) व्याकरण:पाठ -13 क्रिया, पाठ 14 काल,पाठ 16 अव्यय, पाठ 18 पदबंध ,पाठ 19 वाक्य विचार, पाठ 20 विराम चिन्ह पाठ-21 वाक्य संशोधन मुहावरे (61 से 80) लोकोक्तियां (9 से 15)अनेकार्थी शब्द (राजा से सेना) विलोम शब्द (अल्पज्ञ से नारीत्व) वाक्यांशों के लिए एक शब्द (47 से 56) श्रुतिसमभिन्नार्थक शब्द (21 से 40) एकार्थक प्रतीत होने वाले शब्द (16 से 33) अपठित गद्यांश ,अपठित काव्यांश ,पठित गद्यांश, पठित काव्यांश, अनुच्छेद, लेखन पत्र (अनौपचारिक /औपचारिक) संवाद लेखन ,विज्ञापन।			

MATHEMATICS				CLASS VII
MONTH	TOPIC	ACTIVITIES	LEARNING OBJECTIVES	VBLO
APRIL	Ch-1 Large Numbers Around Us, Ch-3 Integers and Arithmetic Expressions	Activity given on Pg no.3. Representation of integers on a number line.	Students are able to understand the concept of number system and integers and how they are related.	Experimental Learning
MAY	Ch-4 HCF and LCM, Ch-5 Fractions	Activity given on Pg no.57. Representation of fractions on a number line.	Students are able to understand the concept of fractions and learnt different types of fractions and they are able to find the LCM and HCF. It covers various aspects of fractions from basic understanding to problem solving.	Problem Solving
JULY	Ch-6 Decimals, Ch-9 Lines and Angles	Activity given on Pg no.97. Activity given on Pg no.172.	Students are able to understand the concept of decimals. Apply knowledge of lines and angles to solve real world problems such as designing building or bridges.	Conceptual Understanding
AUGUST	Ch-14 Data Handling	Collect and analyze data on a real world issue, such as climate change or population growth.	Analyze and interpret complex data sets. Represent data visually using graphs, charts and tables.	Collaboration and team work discussion.
SEPTEMBER	REVISION AND MID TERM EXAM			
OCTOBER	Ch-7 Percentage and its applications, Ch-15 Ratio and Proportion	Create a recipe that demonstrates the use of ratios and proportion in cooking.	Students are able to solve different problems based on discounts involving interest rates. It promotes financial literacy and responsible in decision making.	Digital Literacy
NOVEMBER	Ch-8 Algebra	Activity based on Ex-8.4 given on Pg no.143	Students are able to understand algebraic expressions and understand how to solve them.	Creativity and Innovation

MONTH	TOPIC	ACTIVITIES	LEARNING OBJECTIVES	VBLO
DECEMBER	Ch-10 Triangle and its properties	Create a presentation to teach others about triangle properties and concepts.	Students are able to understand and explain triangle properties (eg: angle sum, sides). Recognize and apply Pythagoras theorem.	Research
JANUARY	Ch-13 Perimeter and Area	Calculate the perimeter and area of a dream house including rooms and gardens.	Students are able to find out the perimeter and area of different figures.	Art- Integration
FEBRUARY	REVISION OF ANNUAL EXAM			
MARCH	ANNUAL EXAMINATION			
SYLLABUS PLANNED				
Periodic Test 1 (4.5.26)	Ch-1 Large Numbers Around Us, Ch-3 Integers and Arithmetic Expressions			
Unit Test 1 (16.7.26)	Ch-1 Large Numbers Around Us, Ch-4 HCF and LCM, Ch-5 Fractions			
MID-TERM (26.9.26)	Ch-1 Large Numbers Around Us, Ch-3 Integers and Arithmetic Expressions, Ch-4 HCF and LCM, Ch-5 Fractions, Ch-6 Decimals, Ch-9 Lines and angles, Ch-14 Data Handling			
Periodic Test 2 (25.11.26)	Ch-7 Percentage and its applications, Ch-15 Ratio and Proportion			
Unit Test 2 29.01.27	Ch-7 Percentage and its applications, Ch-8 Algebra, Ch-15 Ratio and Proportion			
ANNUAL EXAM (15.3.27)	Ch-3 Integers and Arithmetic Expressions, Ch-7 Percentage and its applications, Ch-8 Algebra, Ch-9 Lines and angles, Ch-10 Triangle and its properties, Ch-13 Perimeter and Area, Ch-15 Ratio and Proportion			

SANSKRIT				CLASS VII
माह	विषय	गतिविधि	अधिगम परिणाम	वीबीएलओ
अप्रैल	पाठ-2 नित्यं पिबामः सुभाषितरसम्। व्याकरण – गिनती 1-20 । वर्ण विचार, शब्दरूप-बाल,लता, धातु रूप-पठ्, भू (लट्, लृट्, लङ्.. पर्याय 1-10। विपरित शब्द 1-10 ।	पाठ-1 स्वदेशे नदीनां पर्वतानाम्, तीर्थक्षेत्राणां नामानि लिखत	श्रेष्ठ जनो के द्वारा कहे गए प्रेरणादायक और मार्गदर्शक वचन ही बच्चों के विकास के लिए है , ऐसा प्रतिपादित किया गया है ।	मानवजीवनस्य विकासपूर्वकं कल्याणम् ।
मई	पाठ-3 मित्राय नमः । चित्रवर्णन, क्तवा प्रत्यय, दीर्घ संधि ।	श्लोकलेखन	योग का हमारे जीवन में क्या महत्त्व है, इस विषय को प्रतिपादित किया गया है ।	बौद्धिकविकास-आध्यात्मिक नैतिक ज्ञानम् ।
जुलाई	पाठ-4 लभ्यते चेत आत्मं द्राक्षाफलं पाठ-5 सेवा हि परमो धर्मः । व्याकरण- ल्यप् प्रत्यय। कारक वि०-द्वितीया, तृतीया। अपठित गद्यांश। संवादलेखन।	सूर्यनमस्कारस्य आसनं	मनुष्य के जीवन में सेवा का भाव कितना जरूरी है यह पाठ के माध्यम से बताया गया है	संस्कृत भाषा का महत्त्व बताते हुए कहानी को गीत रूप में गाया गया है । भारतीय संस्कृतेः संरक्षणं ज्ञानवर्धनं च वसुधैव कुटुम्बकम् इति भावनविकासः।
अगस्त	पाठ-6 क्रीडामः वयं श्लोकान्याक्षरीम्। व्याकरण – गिनती 1-30 । शब्दरूप – नर, पुस्तक, निशा। धातुरूप- पच, पा, गम्, (लट्, लृट्, लङ्.)	द्राक्षाफलस्य क्रीडा ।	इस पाठ में अन्त्याक्षरी श्लोको के माध्यम से संस्कृत भाषा का ज्ञान वर्धन किया गया है ।	भाषाशिक्षणकौशलानि वर्धनाय नैपुण्यप्राप्तिः ।
सितम्बर	डफ् जम्ढ म डफ्ठ ज्ढ्ठ			
अक्टूबर	पाठ-7 ईशावास्यम् इदं सर्वम्। व्याकरण – उपसर्ग, गिनती 1-40 कारक वि० – चतुर्थी, पंचमी अशुद्धि शोधनं ।	कथालेखन	संस्कृत साहित्य सूक्तियों का भण्डार है, जिससे मनुष्य के जीवन का मार्गदर्शन करवाया गया ।	संस्कृतसाहित्यस्य अध्ययन ज्ञानानन्दस्य अनुभूतिः
नवंबर	पाठ-8 हितं मनोहारि च दुर्लभं वचः। व्याकरण- समयलेखन, षष्ठी, सप्तमी वि० अव्ययों का प्रयोग, अपठित गद्यांश, चित्रवर्णन, संवादलेखन।	प्राचीन भारतस्य राज्यानां नामानि।	‘ईश्वर सर्वत्र व्याप्त है’ कहानी के माध्यम से प्रतिपादित किया गया ।	संस्कृतभाषया छात्राणां सर्वविधविकासः ।
दिसंबर	पाठ-9 अन्नाद् भवन्ति भूतानि । पाठ-10 दशमः कः ? व्याकरण- तुमुन, प्रत्ययः, पर्यायवाची- 11-20 । विपरीतशब्द 11-20 ।	संकटनाशनं श्रीगणेश स्तोत्रं लेखनं ।	भारत की संस्कृति भी संस्कृत पर आधारित है, संस्कृत के दर्शनशास्त्रों के कारण सृष्टि उत्पत्ति के विषय में अनेक विचारों का ज्ञान होना।	मानसिकविकासानन्दानुभूतिः रसानुभूतिश्च ।

माह	विषय	गतिविधि	अधिगम परिणाम	वीबीएलओ
जनवरी	पाठ-12 वीराङ् .गना पन्नाधाय व्याकरण – शब्दरूप – कवि, नदी, गुरु। धातुरूप-दृश्, वस्, दा, नृत्, पा, गम्, (लट्, लृट् लङ्. लोटलकार)	चक्रव्यूह रचना	भारत भूमि वीरों के त्याग की भूमि है । इस पाठ मे भी पन्नाधाय के त्याग और पराक्रम का वर्णन है।त्याग मे भारतीय महिलाओ का भी बहुत बडा योगदान रहा है , ऐसा ज्ञान हुआ ।	संस्कृत-भाषया एव संस्कृत – शिक्षणम्
फरवरी	पाठ्यक्रम की पुनरावृत्ति			
मार्च	FINAL EXAMINATION			
SYLLABUS PLANNED				
Periodic Test 1 (06.05.26)	पाठ - 2. व्याकरण - वर्ण - विचार , शब्द रूप - बाल , लता धातु रूप - पठ् , भू (लट् ,लृट्, लङ्ग लकार) , संख्यावाची (1 से 20), पर्यायवाची (1 से 10) , विपरीत शब्द (1 से 10)			
Unit Test 1 (22.07.26)	पाठ - 3., 4. व्याकरण - दीर्घ संधि , प्रत्यय - क्त्वा , कारक विभक्ति (द्वितीया ,तृतीया), अपठित गद्यांश , संवादलेखनम् , चित्रवर्णनम्			
MID TERM (18.09.26)	पाठ - 2., 3., 4., 5., 6. व्याकरण - वर्ण - विचार ,संधि (दीर्घ , गुण) , कारक विभक्ति (द्वितीया, तृतीया), संख्यावाची (1 - 30), प्रत्यय - क्त्वा , ल्यप् , पर्यायवाची (1 से 10), विपरीत शब्द (1 से 10), शब्द रूप - बाल , लता , नर ,पुस्तक, निशा धातु रूप - पठ् ,भू, पच्, पा, गम् ,(लट्, लृट् ,लङ्ग लकार) , अपठित गद्यांश , चित्रवर्णनम् , संवादलेखनम्			
Periodic Test 2 (01.12.26)	पाठ - 7.,8.व्याकरण - वृद्धि संधि , उपसर्ग, संख्यावाची (01 से 40) , कारक विभक्ति (चतुर्थी, पञ्चमी)अशुद्धिशोधनम् , समयलेखनम्			
Unit Test 2 (25.01.27)	पाठ - 9., 10.व्याकरण - चित्रवर्णनम्, अव्यय प्रयोग , प्रत्यय - तुमुन् , कारक विभक्ति (षष्ठी , सप्तमी), पर्यायवाची (11 से 20), विपरीत शब्द (11 से 20), अपठित गद्यांश, संवादलेखनम्			
Annual Exam (08.03.27)	पाठ - 7, 8 ,9, 10 ,12। व्याकरण - संधि - दीर्घ , गुण, वृद्धि, प्रत्यय - क्त्वा ,तुमुन्, ल्यप् कारक विभक्ति - (द्वितीया से सप्तमी) , पर्यायवाची (1 से 20) , विपरीत (1 से 20), उपसर्ग , अशुद्धिशोधनम् , गिनती (1 से 40), शब्द रूप - कवि, नदी , गुरु , बाल , लता, पुस्तक ,धातु रूप - दृश् ,भू, पच् , पा , गम् , दा (लट्, लृट् , लङ्ग, लोट् लकार) ,अपठित गद्यांश, संवादलेखनम् ,चित्रवर्णनम्			

SCIENCE				CLASS VII
MONTH	TOPIC	ACTIVITIES	LEARNING OBJECTIVES	VBLO
APRIL	Ch-2 Exploring substances: Acidic, Basic and Neutral	(a) Creating a natural pH Indicator with turmeric: Students will use (paper soaked in turmeric, which will be dried at home) to observe color changes with lemon juice (acid) and soap water (base). (b) Lab Activity: To identify acid/base/salt using an indicator. (Soil sample from your area, water sample from tap or rain)	Students will be able to identify and classify different substances using natural and synthetic indicators through simple experiments. They will observe what happens when acids and bases mix and find examples of neutralization in everyday life. Students will also develop awareness about the safe handling of acids and bases in everyday situations.	Safe handling and responsible disposal of acids and bases, environmental protection
	Ch-7 Heat transfer in nature	Lab Activity: To understand the heat transfer by conduction, convection and radiation methods through simple experiments. (Wax and Pin Test, Potassium Permanganate Test)	Students will understand the different modes of heat transfer in nature—conduction, convection and radiation—and how heat flows from a hotter object to a colder object. They will explain these processes with suitable examples from daily life and natural phenomena.	Developing scientific understanding of natural heat processes, Understanding climate and environmental balance
MAY	Ch-10 Life processes in plants	(a) Unrevealing hidden starch in colorful leaves (b) Draw a well labelled diagram of open and closed stomata.	Students will understand how leaves serve as the food factories by performing photosynthesis. They will explore how plants exchange gases through their leaves, transport water and minerals from roots to leaves, and distribute food throughout the plant. Additionally, they will examine how plants lose water through transpiration.	Developing scientific attitude and curiosity about plant life, Respect for plant life and its role in sustaining living beings
MONTH	TOPIC	ACTIVITIES	LEARNING OBJECTIVES	VBLO

JULY	Ch-4 The world of metals and non-metals	(a) Lab Activity: To test the basic nature of metal oxide using magnesium ribbon. (b) Research Indian Mineral Deposits: On a map of India mark the states where iron gold aluminium and other metals are found (c) explore the metals and non-metals found in smartphone and find out how they help the phone work properly (like conductivity, battery efficiency, and durability).	Students will understand the properties of metals and non-metals. They will identify and classify common substances. They will relate these properties to their uses in daily life.	Responsible use of materials in daily life, Developing curiosity and scientific attitude, Understanding the importance of materials in technology and society.
	Ch-8 Measurement of time and motion	(a) Simple pendulum activity – To calculate time period of simple pendulum. (b) Toy car activity – To differentiate uniform and non-uniform motion (on smooth surface and rough surface).	Students will understand the concepts of speed, distance and time and their interrelationship. They will calculate average and uniform speed through simple numerical problems and experiments. They will apply these concepts to observe and analyze motion in daily life situations.	Understanding the importance of accuracy and careful measurement, Developing logical thinking and problem-solving skills.
AUGUST	Ch-6 Adolescence: stage of growth and change	Do's & Don'ts poster activity – To promote healthy habits and responsible behaviour during adolescence.	Students will understand the physical, emotional and social changes that occur during adolescence. They will recognize the signs of reproductive maturity and the importance of personal hygiene, nutrition and physical activity. They will develop awareness about making healthy choices and managing emotions responsibly.	Respect for self and others during adolescence, Awareness about personal hygiene and healthy habits, Developing empathy, social responsibility and self-confidence, Managing emotions and behavior in a positive way.

MONTH	TOPIC	ACTIVITIES	LEARNING OBJECTIVES	VBLO
SEPTEMBER	REVISION AND MID TERM EXAM			
OCTOBER	Ch-11 Light: Shadow and reflection	(a) Shadow making experiment – Studying length and size of shadows. (b) Reflection of light experiment – Observing plane mirror and light rays	Students will understand the properties of light, including how it travels in straight lines and interacts with different materials. They will observe and analyze shadow formation and changes in shadow size and shape. They will study reflection using plane mirrors and learn how the path of light changes to form images.	Awareness about the behavior of light in daily life, Responsibility and safety while handling light sources and mirrors, Appreciation for the role of light in technology and nature
	Ch- 12 Earth, Moon aand the Sun	To understand the difference between solar and lunar eclipses by using torch as Sun and balls as Earth and Moon.	Students will understand the motions and positions of the Earth, Moon, and Sun and their effects on phenomena like day and night, seasons, and eclipses. They will observe and interpret lunar phases, solar and lunar eclipses, and seasonal changes through diagrams and simple activities. They will relate these concepts to real-life observations and the functioning of our planet	Awareness of the interconnection between Earth, Moon, and Sun Understanding cause-and-effect in nature, Scientific curiosity about Earth-Moon-Sun system promotes intellectual growth.

MONTH	TOPIC	ACTIVITIES	LEARNING OBJECTIVES	VBLO
NOVEMBER	Ch-3 Electricity: circuits and their components	Making a simple electric circuit (cell, bulb, cardboard, safety pin as switch)	Students will understand the concept of electric circuits, including the role of components like cells, bulbs, wires, and switches. They will construct simple circuits and observe how current flows in closed and open circuits. They will relate these concepts to everyday applications of electricity safely.	Awareness about electrical safety at home and in school Responsibility in handling electrical components Encouraging curiosity and scientific thinking Understanding the importance of electricity in daily life
	Ch-5 Changes around us: physical and chemical	Lab Activity: Exploring physical and chemical changes through experiments (Observing gas formation, new substances, and reversible vs irreversible changes using vinegar, baking soda, and magnesium ribbon)	Students will understand the difference between physical and chemical changes in substances. They will observe and identify changes that produce new substances, gases, or energy, and distinguish them from reversible physical changes. They will relate these changes to everyday life and simple experiments.	Developing careful observation and analytical skills Awareness about safety while handling chemicals Understanding cause-and-effect in natural and laboratory reactions Promoting curiosity and scientific thinking
DECEMBER	Ch-9 Life processes in animals	Observing and understanding the human digestive and respiratory systems through diagrams	Students will understand the digestive and respiratory systems in humans. They will learn how fishes respire and how ruminants digest food through specialized processes. They will relate these processes to the survival, growth, and adaptation of animals in their environments.	Developing respect and care for all living beings Awareness about the importance of proper nutrition and breathing for survival Understanding animal adaptations and their role in nature

MONTH	TOPIC	ACTIVITIES	LEARNING OBJECTIVES	VBLO
JANUARY	Ch- Atomic Structure	Understanding and representing electronic configuration of elements 1–20 through diagrams in notebook.	Students will understand the structure of atoms, including protons, neutrons, and electrons. They will learn to write the electronic configuration of elements from atomic number 1 to 20. They will relate electronic configuration to valency and the formation of simple compounds like HCl	Encouraging logical thinking and analytical skills through electronic configurations Awareness about the role of elements in everyday life and in forming compounds
FEBRUARY	REVISION OF ANNUAL EXAM			
MARCH	ANNUAL EXAMINATION			
SYLLABUS PLANNED				
Periodic Test - I (02-05-26)	Ch-2 Exploring substances: Acidic, Basic and Neutral , Ch-7 Heat transfer in nature			
Unit Test - I (24-07-26)	Ch-10 Life processes in plants, Ch-4 The world of metals and non-metals			
Mid Term (21-09-26)	Ch-2 Exploring substances: Acidic, Basic and Neutral , Ch-4 The world of metals and non-metals, Ch-6 Adolescence: stage of growth and change, Ch-7 Heat transfer in nature, Ch-8 Measurement of time and motion, Ch-10 Life processes in plants			
Periodic Test - II (20-11-26)	Ch-11 Light: Shadow and reflection, Ch- 12 Earth, Moon aand the Sun			
Unit Test - II (19-01-27)	Ch-3 Electricity: circuits and their components, Ch-5 Changes around us: physical and chemical, Ch-9 Life processes in animals			
ANNUAL EXAM (17-03-27)	Ch-3 Electricity: circuits and their components, Ch-5 Changes around us: physical and chemical, Ch-9 Life processes in animals, Ch-11 Light: Shadow and reflection, Ch- 12 Earth, Moon aand the Sun, Ch- Atomic Structure			

SOCIAL SCIENCE				CLASS - VII
MONTH	TOPIC	ACTIVITIES	LEARNING OBJECTIVES	VBLO
APRIL	Textbook Part-1 History Ch-4 New Beginnings: Cities and States History Ch-5 The Rise of Empires (MCQs) Geo. Ch-1 Geographical Diversity of India	1. On the political map of India, mark 7 mahajanaoadas. 2. On the physical map of India show Nanda and Maurya Empire. 3. On the physical map of India, show the geographical diversity of India.	• Understand how early cities and states developed • Identify features of early urban life • Learn why empires expanded • Know major rulers and governance styles • Identify physical features of India • Understand diversity in landform	Understand how early cities teach us the value of cooperation, organization, and shared progress. Appreciate India's diverse landscapes and learn to respect and protect the environment. Realize that strong leadership and unity help societies grow and overcome challenges.
MAY	Geo. Ch-2 Understanding the Weather Ch-8 How the Land Becomes Sacred (Project) Civics ch-9 From the Rulers to the Ruled: Types of Government	Create a creative weather report. Write a short report on a local sacred place Make a flow chart on different types of government and their function.	• Learn elements of weather • Identify weather instruments • Differentiate between types of government • Understand role of leaders • Learn why land is viewed as sacred	Learn to respect nature's patterns and understand how weather affects human life responsibly. Understand the importance of fair leadership and active, responsible citizenship. Appreciate the cultural and spiritual value people attach to land and learn to respect all beliefs.

MONTH	TOPIC	ACTIVITIES	LEARNING OBJECTIVES	VBLO
JULY	Geo. Ch-3 Climates of India Eco. Ch-11 From Barter to Money History Ch-6 The Age of Reorganisation	Create a ' Seasonal Wheel' or journal. For each of the six seasons. Make a comparison table on barter and monetary system. Using clay modeling make some artifacts the contributed during shunga or on world map show the silk route.	• Understand climate zones • Factors affecting climate • Understand evolution of money • Learn about modern currency • Study political changes • Learn about new social structures	• Respect for nature & climate awarene • Honesty & fairness • Cooperation & acceptance of dive
AUGUST	His. Ch-7 The Gupta Era: An Age of Tireless Creativity Eco Ch-12 Understanding Markets Civics Ch-10 The Constitution of India – An Introduction	Write a repot on the Emperor Chndragupta II was famous for his Navaratnas(Nine Gems)- a circle of elite scholars and artists. Make your own product packaging and labeling. Make a book constitution explaining law and duties a student need to follow in a aschool	• Identify Gupta achievements in art, science, literature • Identify types of markets • Learn how goods move from producer to consumer • Learn crops & farming methods • Understand farmers’ challenges	The Gupta period teaches us to value knowledge,creativity, and cultural growth. Markets remind us to be fair, honest, and responsible as consumers or sellers.
SEPTEMBER	REVISION AND MID TERM EXAM			
OCTOBER	Textbook Part 2 History Ch-3 Empires and Kingdoms: 6th to 10th Centuries Geo. Ch-4 The Story of Indian Farming Eco. Ch-7 Infrastructure: Engines of India’s Development	On physical map of India show Nanda and Maurya Empire. Make a crop chart (Kharif/Rabi) or Write a report on Pradhan Mantri Fasal Bima Yojana. Mark the golden quadrilateral and major sea ports of India.	Learn major dynasties & territories Know meaning of Constitution Understand rights & duties	History teaches us to learn from past rulers and promote unity, justice, and responsible leadership. The Constitution inspires us to uphold equality, freedom, and respect for every citizen

MONTH	TOPIC	ACTIVITIES	LEARNING OBJECTIVES	VBLO
NOVEMBER	Civics Ch- 6 The State, the Government, and You Geo. Ch-2 India and Her Neighbours Ch- 5 India,a Home to Many (Project)	Make a pyramid of governance and their functions. Make a culture collage of Indian states. Write three lines each indicating culture.	Learn types of infrastructure Importance in development Understand state government structure • Identify neighbouring countries Understand regional ties • Learn about cultural diversity	Understand the importance of strong infrastructure in improving people’s lives and supporting national growth. Realize your role as a responsible citizen who respects laws and contributes to society.
DECEMBER	Eco. Ch-8 Banks and the Magic of Finance	Make a flow chart to show how loan is taken from bank.	• Understand role of banks	Learn the importance of saving, honesty, and responsible money management for a secure future.
JANUARY	History: Ch- 4 Turning Tides: 11th and 12th Centuries	Make a historical events timeline	Learn how these centuries prepared the way for major changes in later medieval history.	Understand how past changes teach us resilience, unity, and the value of wise leadership.
FEBRUARY	Revision - Final Term			
MARCH	Annual Exam			

SYLLABUS PLANNED

Periodic Test 1 (13-05-26)	Geo: Ch-1 Geographical Diversity of India, History:Ch-4 New Beginnings: Cities and States, History: Ch-5 The Rise of Empires (MCQs)
Unit Test 1 (18-07-26)	Geo: Ch-1 Geographical Diversity of India, Ch-2 Understanding the Weather, Civics: Ch-9 From the Rulers to the Ruled: Types of Government, History: Ch-4 New Beginnings: Cities and States,
MID TERM (24-09-26)	His: Ch-6 The Age of Reorganisation Ch-7 The Gupta Era: An Age of Tireless Creativity, Geo: Ch-1 Geographical Diversity of India, Ch-2 Understanding the Weather , Ch-3 Climates of India Civics: Ch-9 From the Rulers to the Ruled: Types of Government Ch-10 The Constitution of India – An Introduction Eco:Ch-11 From Barter to Money, Ch-12 Understanding Markets
Periodic Test 2 (23-11-26)	History: Ch-3 Empires and Kingdoms: 6th to 10th Centuries Geo.:Ch-1 The Story of Indian Farming, Eco: Ch- 7 Infrastructure: Engine of India's Development
Unit Test 2 (27-01-27)	Civics: Ch- 6 The State, the Governmnet, and you , Geo: Ch-2 India and Her Neighbours Eco:Ch-7 Infrastructure: Engines of India's Development History:Ch-3 Empires and Kingdoms: 6th to 10th Centuries
ANNUAL EXAM (11.03.27)	His: Ch-4 (Part-1) The Gupta Era: An Age of Tireless Creativity, Turning Tides: 11th and 12th Centuries Geo: Ch-4 The Story of Indian Farming, Ch-6 India and Her Neighbours Civics: Ch-10 (Part-1) The Constitution of India – An Introduction , Ch-6 The State, the Government, and You Eco:Ch-7 Infrastructure: Engines of India's Development , Ch- 8 Banks and the Magic of Finance

COMPUTER APPLICATION				CLASS - VII
MONTH	TOPIC	ACTIVITIES	LEARNING OBJECTIVES	VBLO
APRIL	1 Computer Software and Languages	Collage making in Notebook	Understanding the Concept of Software and Languages	Learn concept of software and languages.
MAY	Ch-2 Formulas and Function in MS Excel-2016	Practical -Formulas and Function	Advanced Excel Functions and Formulas Data Analysis with Excel Advanced Formatting Techniques	Learn data Analysis with Excel
JULY	Ch-9 Introduction to Python	Python Crossword	Understanding the Basics of Python Data Types and Variables Control Flow and Logic	Understand Q-Learning fundamentals
AUGUST	Ch-7 Google Apps	Collage of Google apps	Understanding the Concept of Google Apps	Traning for students effective use of google Apps
SEPTEMBER & OCTOBER	Ch-5 Big Data	Chart of Big Data applications	Understanding the sources of Big Data	Machine Learning Models and AI
NOVEMBER	Ch-8 Harmful software virus and Malware	Practical -PPT Cyber safety	Understanding viruses,worms,trojans,ransornware,and more	How viruse impact and hw we save from it
DECEMBER	Ch-3 More in MS Excel 2016	Create Worksheet with formulas and functions	Exploring Different Chart Types Advanced Excel Functions and Formulas	Value Based objective Learning worksheet in Excel
JANUARY	Ch-4 More in HTML	Create a Webpage	Understanding the Role of HTML in Webpage Formatting Working with Links and Hypertext	Learn how we develop Webpage.
SYLLABUS PLANNED				
COMPUTER APPLICATION				CLASS - VII
Mid Term		Annual		
1 Computer Software and Languages		Ch-5 Big Data		
Ch-2 Formulas and Function in MS Excel-2016		Ch-8 Harmful software virus and Malware		
Ch-9 Introduction to Python		Ch-3 More in MS Excel 2016		
Ch-7 Google Apps		Ch-4 More in HTML		

GENERAL KNOWLEDGE			CLASS VII
MID TERM	ANNUAL EXAM		
Unit - I Our Natural World	Unit - I Our Natural World		
Unit - II Things Around Us	Unit - II Things Around Us		
Unit - III Our Motherland - India	Unit - III Our Motherland - India		
Unit - IV Science and Technology	Unit - IV Science and Technology		
Unit - V The World Around Us	Unit - V The World Around Us		
Unit - VI Sports	Unit - VI Sports		
Unit - VII Language and Literature	Unit - VII Language and Literature		
Unit VIII Mixed Bag	Unit VIII Mixed Bag		
Unit IX Life Skills and Value Education	Unit IX Life Skills and Value Education		
FINANCIAL LEARNING			CLASS - VII
Mid Term	Annual		
UNIT-1 Team Work	UNIT-5 Modes of digital payments- Card based		
UNIT-2 Introduction to Financial Literacy	UNIT-6 Modes of digital payments- Biometric based		
UNIT-3 Banking	UNIT-7 Modes of digital payments- Mobile Based Banking		
UNIT-4 Security			
SUPW			CLASS - VII
Mid Term	Annual		
FRUIT DRINK	LIPPAN ART		
SALAD	BLOCK PRINTING		
TIE and DYE	MUFFINS		
SANDWICH	CLAY JEWELLERY		
PAPER QUILLING	FABRIC PAINTING		
DRAWING			CLASS VII
MID TERM	ANNUAL EXAM		
Rainy day	Village Life		
Classroom	Book Cover		
Kite flying	Poster on road safety		
Poster Making	Landscape		
Still Life	Composition		
Festival	Festival		

MUSIC			CLASS VII
April	Voice Test		
	Basic & Alankar		
	Sargam Geet		
	Knowledge on Western musical notes		
May	Mother's Day	Lukka Chhupi	
	Raag Yaman		
July	Prayer	Ye mat kaho khuda se	
	Teental Theory		
August	Patriotic	Des Mere Meri Jaan ha tu	
September	Teachers Day	Gardener	
October	Raag Bhairavi		
	Chopai		
November	Bhairavi Sargam Geet		
December	Christmas Carol	There Shall be Shower of Blessings	
January	Patriotic	Teri Mitti	
February	Vasant Panchami	Jayati Jayati Maa Sarawati	
	Quick Revision and Test of All Previous Songs		
DANCE			CLASS VII
April	Baisakhi	Mere Desh ki Dharti	Open Style
May	Mothers Day	Chunar (ABCD2)	Contemporary
July	Work On Body Postures and Foundation Step of Hip-Hop With Name		
August	Patriotic	Vande Mataram	Hip-Hop
September	Teachers Day	ABCD	Open style
October	Gajanana- Ganesh Chaturthi	Teri Dastaan	Contemporary
November	Hanikarak Babu- Childrens Day	Aye Giri Nandini	Classical
December		Ghar More Pardeshiya	Kathak
January	Patriotic	Teri Mitti	Contemporary
February	Basant Panchami	Bhangra	Bollywood
			Semi Classical
Note: The monthly planner is subject to change as per the government guidelines and under unavoidable circumstances			