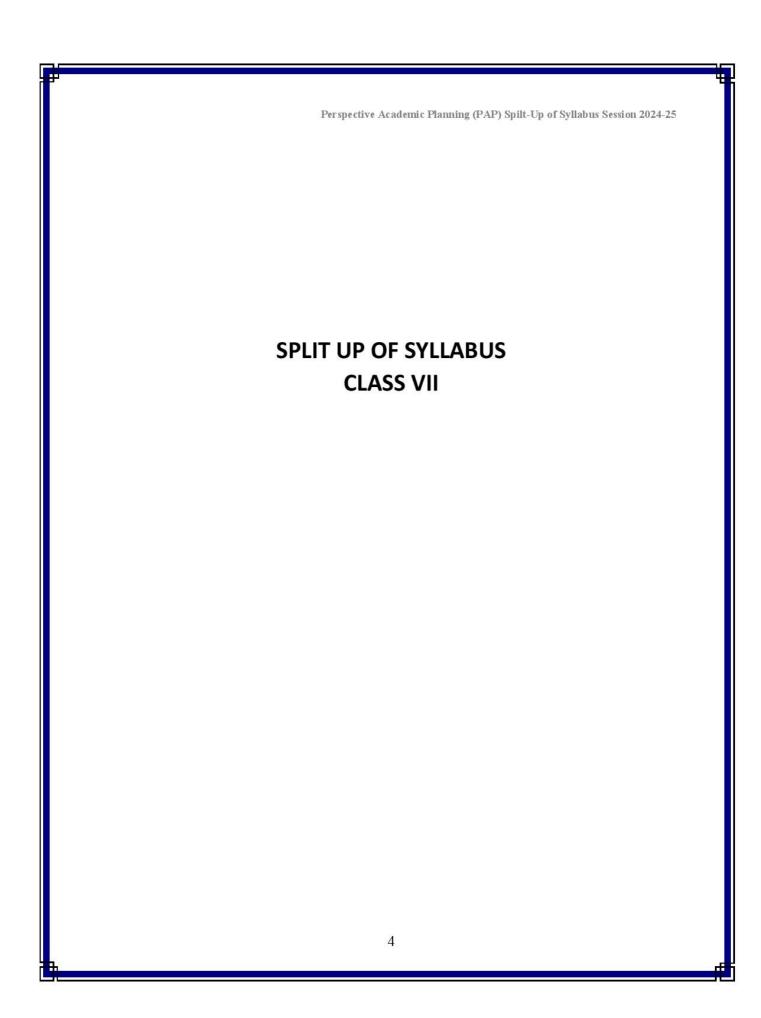


Split-up of Syllabus for Class VII to XII
Session: 2024-25



## CLASS: VII Subject: English

S. No.	Sections	Marks allotted
1	Section A - Reading	15 Marks
2	Section B - Writing	15 Marks
3	Section C - Grammar	10 Marks
4	Section D - Literature	40 Marks
	Total Marks	80 Marks
	Internal Assessment	20 Marks
	Grand Total	100 Marks

						-	
Month	No. of days	No of Periods	Main topics and Sub- topics to be covered	(	Grammar activities / Composition	Activities/Projects/Practical Experim to be held/ Specific Assessment Too (Suggested)	
April 2024	21	24	Prose 1. Three Questions  Poetry 1. The Squirrel 2. The Rebel  Supplementary Reader 1. The Tiny Teacher	1. 2. 3. 4.	Introduction to number and person of noun Subject-Verb Agreement Simple Paragraphs Reading unseer Passages.	2.	Art/Sports/Toy/Story based activities related to the topics/chapters Imagining yourself as the character in the story and narrating. Composing simple poems. Ex: Adding some similar lines to the poem The Rebel) Making Fact files about elephants and ants.
			Periodic Wr	itten	Test- 1/UT1 – From 26	April 2	2024 to 29 April 2024
July 2024	26	30	Prose 1. A Gift of Chappals  Poetry 3. The kite Supplementary Reader 2. Bringing up Kari	1. 2. 3. 4.	Framing Questions to the given statements. Reported Speech Formal Letters Developing paragraph with Hints	2. 3.	Developing Visual input into story (Group Activity)

Month	No. of days	No of Periods	Main topics and Sub- topics to be covered	Grammar activities / Composition	Activities/Projects/Practical Experiments to be held/ Specific Assessment Tool(s) (Suggested)
August 2024	22	24	Prose 3. Gopal & the Hilsa Fish Poetry 4. The Shed Supplementary Reader 4. Golu Grows a Nose	Active and Passive Voice     Conditional Clauses-1     Informal Letters     Re-ordering jumbled words into sentences and jumbled sentences into a paragraph/story	Just A Minute - A Moral Talk     Narrating a funny personal experience of cooking, learning a new skill etc.     Narrating a fictitious story about a haunted house.     Composing a Simple Poem on a Haunted House)     Story telling+ toy-based pedagogy (Golu Grows a Nose)
			Periodic Written Test 2 /	UT2 – From 8 August 2024 to	10 August 2024
September 2024	17	20	Prose 4. The Ashes That Made Trees Bloom Poem 5. Chivvy Supplementary Reader 6. Chandni	<ol> <li>Tenses and usages (simple Present and Simple past)</li> <li>Notice Writing</li> <li>Dialogue Writing</li> <li>Phrasal verbs</li> <li>Phonetic sounds and syllables</li> </ol>	<ol> <li>Role play</li> <li>Interviewing friends</li> <li>Reporting School Programs</li> <li>Discussion on term Freedom, Dramatisation, paragraph writing,</li> <li>Rearrange jumbled phrases</li> </ol>
			TERM-I EXAM – From	23 September 2024 to 04 Octo	ber 2024
OCTOBER 2024	17	20	Prose 5. Quality Poetry 6. Trees	Tenses (Continuous tenses and Present perfect)     Active and Passive Voice     Report Writing     Notice Writing	<ol> <li>Vocabulary building activities.</li> <li>Creative writing</li> <li>Survey about a general topic.</li> <li>Narrating Incidents.</li> <li>What if trees could talk and walk</li> </ol>
NOVEMBER 2024	20	24	Supplementary Reader  1. The Bear Story Prose  2. Expert Detectives	Framing different phrases with the same word, finding meanings of those phrases and using in sentences. (eg: tip the boat over, finger tips, tip a waiter etc.) Present Continuous and Past Continuous and contrast of simple present and present continuous tense	Adding more lines to the poem 'Trees' and composing similar poems     Playing the Role of Detective and finding details of a person with a number of questions.
			Periodic Written Test 3/UT	3 – From 12 December 2024 to 14	December 2024
December 2024	18	20	Poetry 7. Mystery of the Talking Fan  Supplementary Reader 8. A Tiger in the House	Reporting requests, commands and questions     Story Writing     Describing visuals     Rearranging Jumbled words into sentence.     Revision of Grammar and composition	Presentation of Conversation between mechanic and fan and similar ones     Narrating the experience of visiting to a zoo.

Month	No. of days	No of Periods	Main topics and Sub- topics to be covered	Grammar activities / Composition	Activities/Projects/Practical Experiments to be held/ Specific Assessment Tool(s) (Suggested)
January 2025	14	16	Prose 7. The Invention of Vita - Wonk Poetry 8. Dad and the Cat and the Tree 9. Meadow Surprises	Modals     Combining two sentences into single sentences     Word forms with prefixes and suffixes     Formal letters: Letters of Complaints	Recipe writing dialogue completion     Speaking on observations of nature     Composing simple poems on the theme of nature     Speeches on fire safety and other disasters management.
			Periodic WrittenTest4/UT4	- From 06 February 2025 to 08 I	February 2025
February 2025	21	24	Prose 10.A Homage to our Brave Soldiers Poetry 10.Garden Snake Supplementary Reader 10.An Alien Hand	Present Perfect and Past     Perfect and Present     Perfect Continuous     tense.     Conditional Clauses-II     Adverbs     Word Puzzles	<ol> <li>Paragraph writing on the army's work during peace time</li> <li>Listening to Motivational Talks</li> <li>Collecting information on Mars Missions and other space missions like Mangalyaan, Chandra Yaan 2 etc. and presenting in the class</li> <li>Presenting various facts about Celestial bodies</li> <li>preparation of a clause of kargil war (operation Vijay)</li> </ol>
March 2025	17	20		Revision for Term–II	Exam
			TERM-II EXAM - From 17 M	March 2025 to 28 March 2025	

eleted Contents: (1) Fire: Friend and Foe (2) A bicycle in good repair (3) The story of cricket (4) The desert (5) The cop and the Anthem (3) I want something in a cage

#### NOTE:

- Relevant unit from work book may be taken up.
- Internal Assessment as per guidelines given by CBSE/NCERT may be done
- Any changes in the syllabus, if announced by CBSE / NCERT during the academic year 2024-25 has to be incorporated in the split up syllabus by the concerned teacher and principal accordingly.
- · Classroom transactions may be corresponding to NEP-2020.

# नवोदय विद्यालय समिति

कक्षा : सातवीं विषय : हिंदी (पाठ्यक्रम- अ)

क्रम सं.	अध्याय/ इकाई का नाम	उप भारांक	भारांक		
01	अपठित गद्यांश /अपठित पद्यांश	1 x 5 = 5	10		
02	व्याकरण - पाठ्यपुस्तक से पाठ्यक्रमानुसार	1 X 20 = 20	20		
03	वसंत भाग-गद्य खंड 2	1X5=5			
	पुस्तक गद्यांश आधारित प्रश्न	2X5=10	30		
	पुस्तक आधारित प्रश्न				
	वसंत भाग-पद्य खंड 2	1X5=5			
	पुस्तक पद्यांश आधारित प्रश्न	2X5=10			
	पुस्तक आधारित प्रश्न				
04	वाल महाभारत	1X5=5			
	गद्यांश आधारितवस्तुनिष्ठ प्रश्न	1X3=3	12		
	पुस्तक आधारित वस्तुनिष्ठ प्रश्न				
	पुस्तक आधारित लघु प्रश्न	2X2=4			
05	रचनात्मक लेखन	4×4 = 1	08		
	पत्रलेखन-	4×4 = 1			
	अनुच्छेद लेखन	1201			
कुल अंक			80		
आंतरिक मू	•		20		
सामयिक ३	गकलन	5			
बहुविध आकलन 5					
पोर्टफोलियो 5					
विषय समृद्धि क्रियाकलाप 5					
कुलयोग			100		

आवधिक	आवधिक	अर्द्धवार्षिक	आवधिक	आवधिक	वार्षिक परीक्षा
परीक्षा 1-	परीक्षा 2 -	परीक्षा	परीक्षा3 -	परीक्षा 4	
40	40	80	40	40	80

कक्षा : सातवीं विषय : हिंदी (पाठ्यक्रम-अ)

माह	कार्य	कालांश	विषयवस्तु /उपविषय	विषय संवर्धन क्रियाकलाप/विषय विशिष्ट
5245-01	दिवस	10000 000 0000	3	मूल्यांकन साधन
अप्रैल 2024	24	30	वसंत भाग- 2 हम पंछी उन्मुक्त गगन के बाल-महाभारत- महाभारत कथा देवव्रत भीष्म प्रतिज्ञा अंबा और भीष्म व्याकरण - संज्ञा और सर्वनाम अपठित गद्यांश	कविता संगीत आयोजन महाभारत लघु नाटिका वर्तमान पर्यावरण पक्षियों के लिए घातक है- विषय पर कक्षा में परिचर्चा
			आवधिक परीक्षा-1 (26 से 29 अप्रैल	2024)
जुलाई 2024	26	32	वसंत भाग-2 हिमालय की बेटियां फूले कदम्ब - केवल पढ़ने के लिए कठपुतली बाल महाभारत- विदुर कुंती भीमकर्ण, द्रोणाचार्य व्याकरण- पर्यायवाची शब्द तत्सम-तद्भव शब्द	'कठपुतली' विषय पर परियोजना कार्य महाभारत लघु नाटिका
अगस्त 2024	25	31	वसंत भाग - 2  मिठाई वाला फेरीवालों की आवाज (केवलपढ़ने के लिए) पापा खो गए, बाल लाख -महाभारत घर, पांडवों की रक्षा, द्रोपदी स्वयंवर इंद्रप्रस्थ, जरासंध शकुनि का प्रवेश, व्याकरण- क्रिया और काल	मिठाईवाला अभिनय आधारित समायोजन पापा खो गए - नाटिका मंचन

माह	कार्य	कालांश	विषयवस्तु /उपविषय	विषय संवर्धन क्रियाकलाप/विषय विशिष्ट			
	दिवस		, ,	मूल्यांकन साधन			
			विशेषण				
आविधक परीक्षा-2 (08 से 10 अगस्त 2024)							
			वसंत भाग -2	मानवीय जीवन मूल्य आधारित नाटिका का			
			शाम एक किसान	आयोजन			
			अपूर्व अनुभव	, , , , ,			
			बाल महाभारत-	महाभारत के पात्रों पर आधारित संवाद			
			चौसर का खेल व द्रोपदी की व्यथा,	लेखन			
सितंबर	17	20	धृतराष्ट्र की चिंता,				
2024	1/	20	भीम और हनुमान				
			द्वेष करने वालों का जी नहीं भरता,				
			मायावी सरोवर				
			व्याकरण वाक्यांश के लिए एक शब्द -				
			मुहावरे और लोकोक्तियां				
			अनुच्छेद लेखन				
			अर्द्धवार्षिक परीक्षा 23 सितम्बर से (	04 अक्टूबर 2024)			
	-(a) o)		बसंत भाग- 2				
			रहीम के दोहे,	पारंपरिक एवं आधुनिक खेलों की सूची बनाना			
			बाल महाभारत-				
अक्टूबर			यक्ष प्रश्न				
2024	21	24	अज्ञातवास				
			<u>ਸ਼</u> ਰਿਗ <u>ਾ</u> ਪ੍ਰਰਿ				
			विराट का भ्रम				
			<b>मंत्रणा</b>				
			व्याकरण- उपसर्ग, प्रत्यय				
			वसंत भाग- 2	कविता-संगीत समायोजन			
			एक तिनका				
			खान पान-की बदलती तस्वीर,	महाभारतलघु नाटिका			
			बाल-महाभारत —	परियोजना कार्य			
			<b>मंत्रणा</b>	खानपान परिवर्तन की सूची बनाना			
नवंबर 2024	20	23	राजदूत संजय	The second secon			
			शांतिद्त श्रीकृष्ण				
			पांडवों और कौरवों के सेनापति				
			पहले से नवें दिन तक का युद्ध				
			व्याकरण- वर्तनी				
			वाक्य अर्थ के आधार पर :भेद				

माह	कार्य	कालांश	विषयवस्तु /उपविषय	विषय संवर्धन क्रियाकलाप/विषय विशिष्ट
	दिवस			मूल्यांकन साधन
			वसंत भाग-2 नीलकंठ,	अपने जीवन से संबंधित संस्मरण लिखना
दिसंबर 2024	20	23	भोर और बरखा बाल-महाभारत- भीष्म शरशैया पर चिंता और कामना	महाभारत लघु नाटिका
			व्याकरण- वाक्यशुद्धि-, पत्र लेखन [ पुनरावृति]	
3			आवधिक परीक्षा-3 (12 से 14 दिसम्बर	2024)
			वसंत भाग- 2	देशभक्तों की सूचीबनाना
जनवरी 2025	14	16	वीर कुंवर सिंह संघर्ष के कारण मैं तुनक मिजाज हो गया हमारी ख्वाइश केवल पढ़ने के ) (लिए बाल -महाभारत- भूरिश्रवा जयद्रथ एवं द्रोण का अंत कर्ण और दुर्योधन भी मारे गए अश्वत्थामा युधिष्ठिर की बेदना ट्याकरण- विराम-चिहन	खेल आधारित शिक्षण
फरवरी 2025	24	26	बसंत भाग- 2 आश्रम का अनुमानित व्यय बाल महाभारत - पांडवों का धृतराष्ट्र के प्रति व्यवहार श्रीकृष्ण और युधिष्ठिर अनुच्छेद- लेखन	विद्यार्थियों द्वारा अपने घर का बजट बनवाना
			आवधिक परीक्षा-4 (06 से 08 फरबरी	2025)
मार्च 2025			सम्पूर्ण पाठ्यक्रम पुनरावृति	•
	3		वार्षिक परीक्षा (17-28 मार्च 202	5)

# नवोदय विद्यालय समिति

कक्षा : सातवीं विषय : हिंदी पाठ्यक्रम - ब

क्रमसंख्या	अध्याय/इकाईकानाम	उपभारांक -	भारांक
01	(अ) अपठित गद्यांश (आ) अपठित पद्यांश	5x1= 5 5x1=5	10
02	व्याकरण — पाठ्य पुस्तक से पाठ्यक्रमानुसार	20x1=20	20
03	द्र्वा भाग -2 (अ) पठित गद्यांश पर आधारित (आ) पठित पद्यांश पर आधारित पाठ्य पुस्तक पर आधारित प्रश्न - बहुविकल्पीय प्रश्न- लघु उत्तरीय प्रश्न – (अ) गद्य खंड - (आ) पद्य खंड -	1+1+1+1+1=5 1+1+1+1+1=5 8x1=8 6X2=12 6X2=12	10 08 24
04	रचनात्मक लेखन — (अ)पत्र लेखन (आ)अनुच्छेद लेखन	1x4=4 1x4=4	08
	कुल अंक आंतरिक मूल्यांकन	80 20	80
	समेकित योग	100	

PWT-1	PWT-2	TERM-1	INT.ASS.	TOTAL	PWT-3	PWT-4	TERM-2	INT.ASS.	TOTAL
40	40	80	20	100	40	40	80	20	100

माह	दिनों की संख्या	कालांशों की संख्या	पाठकानाम / निर्धारित विषयवस्तु	क्रियाकलाप / परियोजनाकार्य/ परीक्षा
अप्रैल 2024	24	30	दूर्वा भाग -2 1-चिड़िया और चुरुंगुन (हरिवंशराय बच्चन) 2- सबसे सुंदर लड़की (विष्णु प्रभाकर) 3- मैं हूँ रोबोट (राजीव गर्ग) व्याकरण – वर्ण ,शब्द ,संज्ञा एवं संज्ञा के भेद	क्रियाकलाप / परियोजना कार्य का विवरण अग्रांकित है।
			आवधिक परीक्षा-1 (26 से 29 अप्रैल 2024)	
जुलाई 2024	26	32	दूर्वा भाग -2 4 - गुब्बारे पर चीता (प्रेमचंद) 5 - थोड़ी धरती पाऊँ (सर्वेश्वरदयाल सक्सेना) ट्याकरण — सर्वनाम एवं उसके छः भेद, कर्म के आधार पर क्रिया के भेद, पर्यायवाची शब्द ,मुहावरे, युग्म शब्द (पाठ संबंधी),	क्रियाकलाप / परियोजना कार्य का विवरण अग्रांकित है।
अगस्त 2024	25	31	दूर्वा भाग -2 6 - गारो (लोककथा) 7 - पुस्तकें जो अमर हैं( मनोज दास) 8- काबुलीवाला (रवीन्द्रनाथ टैगोर) व्याकरण — वचन,प्रत्यय,द्वित्व क्रिया,विलोम शब्द,समानार्थी शब्द,विराम चिहन, अनुच्छेद लेखन,अपठित पद्यांश	क्रियाकलाप / परियोजना कार्य का विवरण अग्रांकित है।
			आविधक परीक्षा-2 (8 से 10 अगस्त 2024)	•
सितंबर2024	17	20	द्र्वा भाग -2 9- विश्वेश्वरैया (आर . के . मूर्ति) व्याकरण -वाक्य रचना ,वाक्य विश्लेषण (उद्देश्य,विधेय),विशेषण,विशेषण बनाना, लिंग, लिंग परिवर्तन, वार्तालाप लेखन पूर्व पठित पाठ्यक्रम का पुनरावर्तन	क्रियाकलाप / परियोजना कार्य का विवरण अग्रांकित है।

माह	दिनों की संख्या	कालांशों की संख्या	पाठकानाम / निर्धारित विषयवस्तु	क्रियाकलाप / परियोजनाकार्य/ परीक्षा
		अर्द्	धवार्षिक परीक्षा (23 सितम्बर से 04 अक्टूबर 2024)	
अक्टूबर 2024	21	24	दूर्वा भाग -2 10- हम धरती के लाल (शील) व्याकरण – मुहावरे लेखन अर्थ सहित, विशेषण,वाक्य रचना एवं प्रयोग	क्रियाकलाप / परियोजनाकार्यकाविवर णअग्रांकितहै।
नवंबर २०२४	20	23	दूर्वा भाग -2 11- पोंगल (संकलित) व्याकरण (द्वित्व शब्द), वाक्य परिवर्तन(अर्थ की दृष्टि से), पुनरावृत्ति	क्रियाकलाप / परियोजनाकार्यकाविवर णअग्रांकितहै।
दिसंबर 2024	20	23	द्र्व भाग -2 12- शहीद झलकारीबाई (संकलित) 13- नृत्यांगना सुधा चंद्रन (रामाज्ञा तिवारी) व्याकरण - युग्म शब्द, ध्वन्यात्मक शब्द, मुहावरे लेखन,विलोम शब्द, औपचारिक पत्र	क्रियाकलाप / परियोजनाकार्यकाविवर णअग्रांकितहै।
जनवरी 2025	14	16	आवधिक परीक्षा-3 (12 से 14 दिसम्बर 2024)  दूर्वा भाग -2  14- पानी और धूप (सुभद्रा कुमारी चौहान)  15- गीत (केदारनाथ अग्रवाल)  व्याकरण — उपसर्ग,प्रत्यय का प्रयोग,शब्द संपदा, शब्दों का वाक्यों में प्रयोग	क्रियाकलाप / परियोजना कार्य का विवरण अग्रांकित है।

माह	दिनों की संख्या	कालांशों की संख्या	पाठकानाम / निर्धारित विषयवस्तु	क्रियाकलाप / परियोजनाकार्य/ परीक्षा
फरवरी 2025	24	26	द्र्व भाग -2  16- मिट्टी की मूर्तियाँ (निबंध -अतिरिक्त पठन हेतु -जया विवेक)  17- मौत का पहाड़ (चित्रकथा)  18- हम होंगे कामयाब एक दिन (गीत -अतिरिक्त पठन हेतु -गिरिजा कुमार माथुर)  ट्याकरण -विराम चिह्न ,प्रश्नार्थक सर्वनामों का प्रयोग , अनुच्छेद लेखन, पत्र लेखन	क्रियाकलाप / परियोजना कार्य का विवरण अग्रांकित है।
2			आवधिक परीक्षा-4 (06 से 08फरवरी 2025)	
मार्च 2025			पूर्व पठित पाठ्यक्रम का पुनरावर्तन वार्षिक परीक्षा (17-28 मार्च 2025)	

नोट – कला / कहानी / खेल / खिलौना समेकित शिक्षण शास्त्र का यथासंभव शिक्षण में प्रयोग करें।

## विषय संवर्धक क्रियाकलाप/ Subject Enrichment Activities

माह	पाठकानाम	क्रियाकलाप / परियोजनाकार्य	आंतरिकम्ल्यांकन
अप्रैल 2024	1-चिड़िया और चुरुंगुन (हरिवंशराय बच्चन) 2- सबसे सुंदर लड़की (विष्णु प्रभाकर) 3- में हूँ रोबोट (राजीव गर्ग)	1- अपने आस-पास दिखाई देने वाले पशु- पक्षियों के बारें में जानकारी एकत्रित करें ।  2-आपके हिसाब से अमीरी और गरीबी के अंतर को कैसे दूर किया जा सकता है ? इसके उपायों की सूची बनाइए  3-रोबोट कई आकार - प्रकार के होते हैं ,पत्रिकाओं और समाचार-पत्रों से उनके चित्र और मनपसंद लेखों को एकत्रित करके उनकी सूची बनाइए।	1 बहुविकल्पीय प्रश्न -10 2 पोर्टफोलियो -10 3 श्रवण / वाचन -10

		_	
माह	पाठकानाम	क्रियाकलाप / परियोजनाकार्य	आंतरिकम्ल्यांकन
जुलाई 2024	4-गुब्बारे पर चीता (प्रेमचंद) 5 - थोड़ी धरती पाऊँ (सर्वेश्वरदयाल सक्सेना)	1-सड़क सुरक्षा ,प्रदूषण और शिक्षा के बारे में विज्ञापन बनाकर अपने मित्रों के साथ मिलकर उस पर चर्चा करें। 2-आपके घर के पास कौन-कौन से पेड़-पौधे, पशु-पक्षी आमतौर पर नज़र आते हैं? उनके नामों की सूची बनाइए।	1 बहुविकल्पीय प्रश्न-10 2 पोर्टफोलियो -10 3 श्रवण / वाचन -10 आवधिक परीक्षा-1
अगस्त 2024	6 - गारो (लोककथा) 7 - पुस्तकें जो अमर हैं( मनोज दास) 8- काबुलीवाला (रवीन्द्रनाथ टैगोर)	1 -अपने प्रदेश या किसी राज्य की किसी जनजाति के बारे में पता करके उस पर कक्षा में चर्चा करें।  2 -अपनी पाठ्य पुस्तकों के अतरिक्त आप ने कौन-कौन सी पुस्तकें पढ़ी हैं? उसकी सूची बनाइए।  3 -िकन-िकन साधनों से देश -िवदेश के बारे में जानकारी प्राप्त की जा सकती है ? उसकी सूची बनाइए।	1 बहुविकल्पीय प्रश्न -10 2 पोर्टफोलियो -10 3 श्रवण / वाचन -10 आवधिक परीक्षा-2
सितंबर 2024	9- विश्वेश्वरैया (आर . के . मूर्ति)	1 -सर्दी -गरमी के मौसम में आपके घर के आस -पास क्या-क्या दिखाई देता है ? उसके बारे में लिखिए।	1 बहुविकल्पीय प्रश्न -10 2 पोर्टफोलियो -10 3 श्रवण / वाचन -10
अक्टूबर 2024	10- हम धरती के लाल (शील)	1-इस तरह की एक और कविता खोजकर पढ़िए और उसे लिखिए ।	1 बहुविकल्पीय प्रश्न -10
नवंबर् 2024	11- पोंगल (संकलित)	2-रंगोली बनाने के लिए किन -किन चीजों का प्रयोग किया जाता है ? उसकी सूची बनाइए ।	1 पोर्टफोलियो -10 2 श्रवण / वाचन -10

माह	पाठकानाम	क्रियाकलाप / परियोजनाकार्य	आंतरिकम्ल्यांकन
दिसंबर 2024	12- शहीद झलकारीबाई (संकलित) 13- नृत्यांगना सुधा चंद्रन (रामाज्ञा तिवारी)	<ol> <li>आज़ादी की लझई में हिस्सा लेने वाली कुछ महिलाओं के बारे में जानकारी एकत्रित करके लिखिए।</li> <li>आरत के कुछ नृत्यों और नर्तक / नर्तकियों के बारे में पता करके कक्षा में चर्चा करें।</li> </ol>	1 बहुविकल्पीय प्रश्न -10 2 पोर्टफोलियो -10 3 श्रवण / वाचन -10 आवधिक परीक्षा-3
जनवरी 2025	14- पानी और धूप (सुभद्रा कुमारी चौहान) 15- गीत (केदारनाथ अग्रवाल)	1 -उन देशभक्तों के नाम पता करके लिखिए जो बचपन से ही आज़ादी की लड़ाई में कूद पड़े थे। 2 -आपको लगता है कि आज भी किसी को मान -सम्मान नहीं मिल पा रहा है और आप उसको मान -सम्मान दिलाना चाहते हैं तो उनके नामों की सूची बनाइए।	1 बहुविकल्पीय प्रश्न -10 2 पोर्टफोलियो -10 3 श्रवण / वाचन -10
फरवरी 2025	16- मिट्टी की मूर्तियाँ (निबंध - अतिरिक्त पठन हेतु -जया विवेक) 17- मौत का पहाड़ (चित्रकथा) 18- हम होंगे कामयाब एक दिन (गीत -अतिरिक्त पठन हेतु -गिरिजा कुमार माथुर)	1-मिट्टी से स्वयं किसी वस्तु / खिलौने का निमार्ण करें। 2-इस तरह की अन्य कहानियों को खोजकर पढ़िए। 3-इस गीत का कक्षा में सस्वर गायन करें।	1 बहुविकल्पीय प्रश्न -10 2 पोर्टफोलियो -10 3 श्रवण / वाचन -10 आवधिक परीक्षा-4
मार्च 2025	पुनरावृति वार्षिक परीक्षा (17-28 मार्च 2025	5)	

## वेषय समेकित गतिविधि/ विषय परिपोषक गतिविधि

## नक्षा- सात दूर्वा (भाग-2)

• चिड़िया और चुरुंगुन-

इस पाठ को क्लासमेकित गतिविधि के द्वारा प्रस्तुत कर सकते हैं। कक्षा में 2 छात्रों के द्वारा रंगमंच के माध्यम से नुक्कड़नाटक के माध्यम से किसी एक छात्र या छात्रा को चिड़िया और दूसरे छात्र या छात्रा को चुरुंगुन का अभिनय, कविता अनुसार करवा सकते हैं। शेष शिक्षक अपने स्वविवेक का प्रयोग कर सकते हैं।

## • सबसे संदर लड़की-

इस पाठ को खेल समेकित गतिविधि के द्वारा प्रस्तुत किया जा सकता है। कक्षा में दो समूह बनाए और कोई भी दो नाम र सकते हैं ,शिक्षक बॉक्स को अपने पास रखेगा और एक प्रश्न श्यामपट्ट पर लिखेगा "सुंदरता हम कैसे जान सकते हैं" द दोनों समूह को अपने समूह के नाम और एक वाक्य के उत्तर को कागज़ के चिट पर लिखकर बॉक्स में डालने के लिए कहें साथ ही शिक्षक समय भी निर्धारित करें जिससे दोनों समूहों में प्रति स्पर्धा हो, इस प्रकार छात्रों द्वारा दूर रखे बॉक्स में हि डालने के बाद ,शिक्षक समूह के अनुसार चिट को अलग — अलग करेंगे, एक-एक चिट को पढ़ेंगे और सुंदरता पर प्रत्येक ह की सोंच को जानेंगे और छात्रों को भी बताएंगे।

## मैं हूँ रोबोट-

इस पाठ को कला समेकित गतिविधि द्वारा प्रस्तुत किया जा सकता है। जिसमें नुक्कड़ नाटक के माध्यम से कक्षा के र छात्र को रोबोट की वेशभूषा में तैयार करके, रोबोट की समस्त विशेषताओं और कमियों को समझाया जा सकता है।

### गुब्बारे पर चीता-

इस पाठ को **कला समेकित गतिविधि** द्वारा प्रस्तुत किया जा सकता है। जिसमें शेर,चीता,हाथी आदि के पेंसिल स्केच रंगीन चित्र बनाए जा सकते हैं। इस प्रकार छात्रों को पाठ से जोड़ा जा सकता है।

#### थोडी धरती पाऊँ

इस पाठ को कला समेकित गतिविधि द्वारा प्रस्तुत किया जा सकता है। जिसे नुक्कड़ नाटक के माध्यम से प्रस्तुत कर सब् है। इसमें मुख्य भूमिका पेड़ों की होगी, जिसमें किसी छात्र द्वारा अभिनय करवाया जा सकता है। अन्य अभिन् आवश्यकतानुसार भी करवा सकते हैं।

#### गारो-

इस पाठ को खेल समेकित गतिविधि द्वारा प्रस्तुत किया जा सकता है। इस गतिविधि के लिए छात्रों को बाहर खुले मैदान में जाएं तथा कक्षा के किसी एक छात्र की आंख पर पट्टी बांधे फिर उसके हाथों में मिट्टी या कोई अन्य वस्तु रख दें और एक ह द्वारा उसे मैदान में चारों तरफ दाएं- बाएं घुमाते हुए किसी निर्धारित स्थान पर उस वस्तु को रखवा दें, फिर उसे दूर तक घुम हुए ले जाएं और उसके आंख की पट्टी को खोल दें और उसे उस वस्तु को ढूंढने के लिए कहें ,कक्षा के सभी छात्र उसके पीछे च लेकिन कोई उसे वस्तु के स्थान को ना बताएं ,इस प्रकार गारो पाठ के साथ हम खेल के माध्यम से जुड़ सकते हैं जो अनज स्थान की खोज करते हैं।

### • प्रतकें जो अमर हैं-

इस पाठ को कता समेकित गतिविधि द्वारा प्रस्तुत किया जा सकता है। जिसमें रंग मंच या नुक्कड़ नाटक में छात्रों द्व अभिनय के माध्यम से बच्चों को एक राजा और उसके मंत्री के अत्याचार और विद्वानों की बुद्धिमत्ता को समझाया जा सक है।

#### • काबुलीवाला-

इस पाठ को **कला समेकित गतिविधि** द्वारा प्रस्तुत किया जा सकता है। जिसमें नुक्कड़ नाटक के माध्यम से पाठ को छात्रों सामने छात्रों के द्वारा अलग-अलग अभिनय के द्वारा प्रस्तुत किया जा सकता है।

#### विश्वेश्वरैया-

इस पाठ को **खेल समेकित गतिविधि** द्वारा प्रस्तुत किया जा सकता है। खेल के माध्यम से छात्रों में जिज्ञासा उत्पन्न की उ जैसे- शिक्षक एक बॉक्स कक्षा में ले जाएं और उस बॉक्स में छोटी –छोटी माचिस की डिबिया रखें, माचिस की अलग-अल डिबिया में कंकड़, मिट्टी, चूना, चॉक, घास, कॉटन, कागज़ आदि कुछ भी वस्तुओं को भर कर रख सकते हैं और छात्रों को दे उस डिबिया को तब तक खोलने के लिए मना करें, जब तक कि छात्र एक निर्धारित स्थान से दौड़ कर वापस नहीं आ जा प्रत्येक छात्र अपनी-अपनी डिबिया को अकेले में खोलकर देखें और अपनी वस्तुओं के प्रथम अक्षर को बोले तथा सभी छात्र ए दूसरे की वस्तुओं के प्रथम अक्षर के आधार पर उसका नाम बताएं। जैसे-जैसे सही नाम किसी छात्र द्वारा बताया जाता है उसे अलग बैठा दिया जाए। इस प्रकार पाठ को जिज्ञासा के आधार पर जोड़ कर पढ़ाया जा सकता है।

#### हम धरती के लाल-

इस पाठ को **कला समेकित गतिविधि** द्वारा प्रस्तुत किया जा सकता है। इस पाठ को एक नुक्कड़ नाटक के माध्यम से कक्षा सभी अभिनय करने वाले छात्र, कविता वाचन के साथ भी कर सकते हैं, जो अलग-अलग वेशभूषा जैसे-हिंदू, मुस्लिम, रि, इसाई आदि के रूप में होंगे।

#### • पोंगल-

इस पाठ को कला समेकित गतिविधि द्वारा प्रस्तुत किया जा सकता है। इसमें चित्रकारी ,रंगोली बनाकर अलग-अलग राउ में मनाए जाने वाले इस त्यौहार को एकीकृत कर सकते हैं और छात्रों का बिहू, पोंगल, लोहड़ी, मकर संक्रांति आदि नामों समूह बनाये। उन्हें अपनी-अपनी विशेषताओं को प्रदर्शित करने के लिए प्रेरित करें और इस त्यौहार के माध्यम से "अनेकता एकता" का भी छात्रों में संदेश दे सकते हैं।

#### • शहीद झलकारीबाई-

इस पाठ को कला समेकित गतिविधि द्वारा प्रस्तुत किया जा सकता है। जिसमें कक्षा के दो ऐसे छात्र या छात्राओं को व जिनकी शारीरिक बनावट एक जैसी हो,उनमें शारीरिक समानता अधिक हो।अब उनके चेहरे को छिपाने के लिए किसी कार के मास्क का प्रयोग करें या किसी जानवर के चेहरे वाले मास्क को पहनाएं और उनके कपड़े को एक जैसे पहनाएं ,इन छ छात्राओं को अन्य छात्रों से अलग तैयार होने के लिए कहे। तैयार होने के बाद उन्हें कक्षा में सभी छात्रों के समक्ष प्रस्तुत विधा कक्षा के छात्रों से उन्हें पहचानने के लिए कहें। इस प्रकार इसे रानी लक्ष्मीबाई और झलकारीबाई की समानता से उसकते हैं।

## • नृत्यांगना सुधा चंद्रन-

इस पाठ को कहानी वाचन समेकित गतिविधि द्वारा प्रस्तुत किया जा सकता है। जिसमें उत्साह वर्धक कहानी, कविता माध्यम से पाठ को आरंभ कर सकते हैं या किसी और संघर्षपूर्ण कहानी के माध्यम से पाठ को आरम्भ कर सकते है।

#### • पानी और धुप-

इस पाठ को **कहानी वाचन समेकित गतिविधि** द्वारा प्रस्तुत किया जा सकता है। कक्षा में किसी साहस पूर्ण कहानी सुनाकर पाठ की कविता को उससे जोड़ सकते हैं, जिसमें एक छोटी लड़की अपने परिवार की रक्षा करने के लिए साहसपूर्ण ब करती हैं।

#### गीत-

इस पाठ को कला समेकित गतिविधि द्वारा प्रस्तुत किया जा सकता है। इसमें नुक्कड़ नाटक के माध्यम से कविता वाचन साथ-साथ शारीरिक हाव-भाव का भी प्रदर्शन कराया जा सकता है। शारीरिक हावभाव के द्वारा कविता की भावना से जुड़ा छात्रों के मन मस्तिष्क तक पहुंचा जा सकता है।

## मिट्टी की मूर्तियाँ-

इस पाठ को खिलौना समेकित गतिविधि द्वारा प्रस्तुत किया जा सकता है। जिसमें कक्षा के सभी छात्रों को मिट्टी के खिल ,मूर्तियाँ आदि बनाने के लिए दे सकते हैं। छात्र इस प्रकार पाठ से जुड़ भी जाएंगे और मिट्टी से मूर्तियाँ कैसे बनती है,यह सी भी पाएंगे।

#### • मौत का पहाड़-

इस पाठ को **कला समेकित गतिविधि** द्वारा प्रस्तुत किया जा सकता है। शिक्षक किसी कहानी की अलग-अलग फोटो को क के बोर्ड या श्यामपट्ट पर लगा दें, फिर सभी छात्रों से उस फोटो को देखकर कहानी लिखने या सुनाने के लिए कह सकते है।

#### हम होंगे कामयाब एक दिन-

इस पाठ को अतिरिक्त संगीत गतिविधियों द्वारा प्रस्तुत किया जा सकता है। जिसमें कक्षा के समस्त छात्र एक साथ ग गायन कर सकते है, इसमें शिक्षक गीत के अनुसार शारीरिक हाव-भाव भी प्रस्तुत करवा सकते हैं। जिससे छात्र कविता भावना के साथ जुड़ सकते है।

CLASS: VII SUBJECT: MATHEMATICS

	CLASS. VII	SCIDECT. 1	VIATTEMATICS
Chapter No.	Name of The Chapter	Marks	Periods
	TERM-I		
01	INTEGER	10	10
02	FRACTIONSANDDECIMALS	14	12
05	LINESANDANGLES	12	15
03	DATAHANDLING	12	11.
12	ALGEBRAICEXPRESSIONS	12	12
04	SIMPLEEQUATIONS	12	10
15	VISUALISINGSOLIDSHAPES	08	10
	TOTAL	80	80
	Convertinto50	50	
	Internal Assessment	50	
	TERM-ITotal	100	
	TERM-I(WEIGHTAGE)	40%	
	TERM-II	<u>.</u>	<u> </u>
09	RATIONALNUMBERS	10	15
11	PERIMETERANDAREA	10	15
06	THETRIANGLESANDITSPROPERTIES	15	15
14	SYMMETRY	10	07
08	COMPARINGQUANTITIES	09	15
13	EXPONENTSANDPOWERS	10	08
TERM-I 20%	TERM 1 SYLLABUS	16	20%syllabusof First term
	TOTAL	80	75
	Convertinto50	50	
	Internal Assessment	50	
	Term-IITotal	100	

I TERM-II(WEIGHTAGE)	%
----------------------	---

MONTH	NO. OF DAYS	NO.OF PERIODS	Weightage of Marks for the Unit / Chapter	Units/Subunits/Topics/Chapters to be Covered	Details of Activity/Practical/Projects to be given	
-2024	2024	10	10	Chapter-INTEGERS:  PropertiesofAdditionandSubtractions of Integers  MultiplicationandDivisionofIntegers  PropertiesofMultiplicationofIntegers  PropertiesofDivisionofIntegers  WordProblems	SubjectEnrichment Activity-1: Addition and Subtraction of Integers byGame. Activity-2: To find the sum of fractions	APRIL 2024)
APRIL-2024	22	12	14	<ul> <li>WordProblems</li> <li>Chapter-FRACTIONANDDECIMALS:</li> <li>1) DiagrammaticRepresentationofFraction.</li> <li>2) SimplestandEquivalentFormofFractions.</li> <li>3) Basic Operations on Fractions and Decimals.</li> <li>4) WordProblems.</li> </ul>	To find the sum of fractions with different denominators  MaintainPortfolioMultiple  Assessment:  Quiz / Puzzle / Exit cards /  Oral  test/Origami/PPT/Project.	PWT-1 (26-29 APRIL 2024)
JULY 2024	26	15	12	<ul> <li>Chapter-LINESANDANGLES:</li> <li>Recall, Curves, Shapes, Point, Linesegment, Line</li> <li>DistincttypesofAngles</li> <li>PairofAngles</li> <li>PropertiesofParallelLinesandrelated problem.</li> <li>TransversalandrelatedAnglesandits problems</li> </ul>	SubjectEnrichment Activity-3:  To verify that vertically opposite angles are equal.  Modelofparallellinesand transversal.  Subject EnrichmentActivity- 4: To collect data and represent this	
t.		11	12	<ul> <li>Chapter-<u>DATAHANDLING</u>:</li> <li>Frequency distribution table using Tally Marks</li> <li>Mean, Range, Medians and Mode of Ungrouped Data</li> <li>Constructing Bar Graph</li> </ul>	throughabargraph.  MaintainPortfolioMult  iple Assessment  Quiz / Puzzle / Exit cards /  Oral  test/Origami/PPT/Project/	

MONTH	NO. OF DAYS	NO.OF PERIODS	Weightage of Marks for the Unit / Chapter	Units/Subunits/Topics/Chapters to be Covered	Details of Activity/Practical/Projects to be given	
AUG 2024	22	12	12	<ul> <li>Chapter-ALGEBRAICEXPRESSIONS:</li> <li>Recallofterm, Variables, Coefficients, Factors of a Term</li> <li>General Algebraic Expressions Involving Oneor Two Variables</li> <li>Likeand Unlike Terms</li> <li>Classification of Monomials, Binomials, Trinomials and Polynomials</li> <li>Finding the Value of an Algebraic Expressions</li> <li>Chapter-SIMPLE EQUATIONS:</li> <li>Recall Solutions of Equations</li> <li>Formation of Equations</li> <li>Solving simple Equations</li> <li>Application of Simple Equations to Practical Situations</li> </ul>	Activity-5:  Toaddtwoalgebraicexpression usingdifferentstripsofcardboard. MaintainPortfolio:  MultipleAssessment: Quiz / Puzzle / Exit cards / Oral test/Origami/PPT/Project	PWT-2(08 TO 10 AUGUST 2024)
SEPT 2024	16	10	08	<ul> <li>Chapter-VISUALISINGSOLIDSHAPES:</li> <li>PlaneFiguresandSolidShapes</li> <li>NetsforBuilding3-DShapes</li> <li>DrawingSolidonaFlatSurface(Obliquea nd IsometricSketches)</li> <li>VisualizingSolidObjects</li> <li>ViewingDifferentSectionsofaSolid(frontview, sideview, topview)</li> </ul>	Makingtoysbyusingdifferent3- D shapes.  MaintainPortfolio:  MultipleAssessment: Quiz / Puzzle / Exit cards / Oral test/Origami/PPT/Project	
				Revision		1

MONTH	NO. OF DAYS	NO.OF PERIODS	Weightage of Marks for the Unit / Chapter	Units/Subunits/Topics/Chapters to be Covered	Details of Activity/Practical/Projects to be given
OCT 2024	18	15	10	<ul> <li>Chapter-RATIONALNUMBERS:</li> <li>Recall of Natural Numbers, Whole NumbersandIntegers.</li> <li>NeedforRationalNumbers.</li> <li>StandardformofRationalNumbers</li> <li>ComparisonofRationalNumbers</li> <li>FindingRationalNumbersbetweentwo Rational Numbers</li> <li>OperationonRationalNumbers</li> </ul>	SubjectEnrichment Activity-6:  To find the ratio of circumference anddiameterofcircle. MaintainPortfolio:
NOV2024	20	15 05	10 15	Chapter-PERIMETERANDAREA:  AreaofTriangleandParallelogram AreaofTriangles CircumferenceofCircle AreaofCircle Chapter- TRIANGLEANDITSPROPERTIES: RecallTypesofTriangles MediansandAltitudesofaTriangle ExterioranglesofaTriangleandits Properties AnglesumpropertyofaTriangle	MultipleAssessment:  Quiz / Puzzle / Exit cards /Oral test/Origami/PPT/Project

MONTH	NO. OF DAYS	NO.OF PERIODS	Weightage of Marks for the Unit / Chapter	Units/Subunits/Topics/Chapters to be Covered	Details of Activity/Practical/Projects to be given	
DEC 2024	17	10	10	<ul> <li>TRIANGLEANDITSPROPERTIES:</li> <li>Specialtypesoftriangles:Equilateraland IsoscelesTriangle</li> <li>SumandDifferenceoftwosidesofa Triangle compare with the third side</li> <li>RightAngleTriangleandPythagoras Property</li> <li>WordProblem</li> <li>Chapter-SYMMETRY:</li> <li>RecallofSymmetricandNon-symmetric Figures</li> <li>LineofSymmetry andLinesofSymmetry forRegularPolygons</li> <li>RotationalSymmetry:AngleofRotation andOrderofRotation</li> <li>LineSymmetry andRotationalSymmetry</li> </ul>	SubjectEnrichment Activity-7:  Toverifythesumofanglesof trianglesis180degrees.  Activity-8:  Tofindtheorderofrotational symmetryofgivenfigure  MaintainPortfolio:  MultipleAssessment: Quiz / Puzzle / Exit cards / Oral test/Origami/PPT/Project  Assignment-5	PWT-312- 14 DEC 24
JAN 2025	15	15	09	<ul> <li>Chapter-COMPARINGQUANTITIES:</li> <li>Percentage</li> <li>ConvertingofFractions, Decimals into RatioandPercentage</li> <li>ConvertingPercentagestoFractionsor Decimals</li> <li>ApplicationsofPercentage:Profit/Loss and Increase or Decrease asPercent</li> <li>SimpleInterest</li> <li>WordProblems</li> </ul>	SubjectEnrichment  MaintainPortfolio:  MultipleAssessment: Quiz / Puzzle / Exit cards / Oral test/Origami/PPT/Project. Assignment-6	

MONTH	NO. OF DAYS	NO.OF PERIODS	Weightage of Marks for the Unit / Chapter	Units/Subunits/Topics/Chapters to be Covered	Details of Activity/Practical/Projects to be given	
FEB 2025	21	13	10	Chapter-EXPONENTSANDPOWERS:  Introductions  LawsofExponents  DecimalsNumberSystemandExponents  Expressing Large Number in the Standard Form  Revision of significant topics	Subject Enrichment Activity9: Tofindthevalueofa <sup>II</sup> usingpaper folding. MaintainPortfolio:Mul tiple Assessment: Quiz / Puzzle / Exit cards / Oral test/Origami/PPT/Project	PWT-4 06 Feb 25 TO 09 FEB 25
KCH	s	15		REVISION		
MARCH	2025		7.8	ANNUAL EXAMINATION 17-28 March 2025		

**CLASS VII** 

SUBJECT: SCIENCE

UnitNo	Name Of The Chapter / Unit	PERIODS
1	NutritionIn Plants	12
5	PhysicalAndChemicalChanges	10
3	Heat	13
2	NutritionIn Animals	13
4	Acids, Bases AndSalts	17
6	RespirationInOrganisms	23
9	Motion And Time	08
8	ReproductionIn Plants	15
10	ElectricCurrentAnd ItsEffects	08
7	TransportationInAnimals and plants	09
11	Light	22
12	Forests-OurLife Line	10
13	WasteWaterStory	07
	TOTAL	80 Marks
	INTERNALASSESMENT	20Marks
	GRANDTOTAL	100 Marks

Month	No. of Days	No. of periods	Main topic and sub topic to be covered	Activities projects/practical's experiments to be held specific assessment tools (suggested)											
April-2023	22	12	1.Nutrition in plants:(Biology): Mode on Nutrition in plants (autotrophic/ heterotrophic), Photosynthesis, Synthesis of food other than carbohydrates, Host- parasite, insectivorous plants, Saprotrophs and symbiotic relationship, How Nutrients are replenished in soil	Activities:1.2&1.2and Extended Learning Activities Multiple assessment: Concept maps, Drawing, Puzzles, Quizzes etc PF: Note bookcorrection											
A		10	5.Physical and Chemical Changes:(Chemistry)Physical changes, Chemical changes, Rusting of Iron, Crystallization	Activities: 6.1 to 6.9 and Extended Learning Activities											
Sugg	gestive A	ctivities f	Periodic Written Test-1 (26-29 April-2024) for PWT-1 Concept maps, Quizzes, Drawing, Puz	zzles, Discussions etc											
024		13	3.Heat:(Physics)Hot and Cold, Measuring Temperature Laboratory Thermometer, Transfer of Heat, Kinds of Clothes we wear in Summer and Winter	Activities:4.1 to 4.11 and Extended Learning Activities											
July-2024	26	26	26	26	26	26	26	26	26	26	26	26	13	*2. Nutrition in Animals:(Biology) Different ways of taking food, Digestion in humans The Food/pipe/Oesophagus, The Small Intestine, Large Intestine, Digestion in Grass-eating animals, Feeding and Digestion in Amoeba	Activities:2.2,-2.4and Extended Learning Activities
			: Written Test-2 (08-10 August-2024)Multiple Ass , drawing numerical, discussions etc	sessment Concept maps,											
August 2024	22	22	11. Light :(Physics) Light travels along a Straight Line, Reflection of light, Right or left, Playing with Spherical mirrors, Images formed by lenses ,Sun light-White or Color	Activity:15.1to 15.12, and Extended Learning Activities, Prism, Newton disc, Periscope											
September- 2024	17	17	*4.Acids and bases and salts:(Chemistry) Acids and Bases, Natural Indicators around us Neutralization in Everyday Life	Activitivies: 5.1 and 5.2 Extended learning activities											
			Term-1 (23 Sept-04 October-2024) Exams												

Main topic and sub topic to be covered   December 2014   Covered   December 2014   December 2014   December 2014   December 2014   December 2014   December 2014   December 2015   December					Activities									
18   18   18   18   18   18   18   18		ya.		Main tanic and sub tanic to be	A STAN OF THE PROPERTY OF T									
18   18   18   18   18   18   18   18	<b> </b> 4	)ay	- Le											
18   18   18   18   18   18   18   18	nt	f D	). o	covered										
18   18   18   18   18   18   18   18	Μo	0	No Ser		SECTION AND AND AND AND AND AND AND AND AND AN									
18   18   18   18   18   18   18   18		ž												
18   18   18   18   18   18   18   18		22.000		06 P 1 11 1 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1										
15	42				popular a proportional designation on a confidence and a proportion of the second									
15	-20%				Extended learning activities									
15	per.	18	18											
15	cto			respire										
15	Ŏ	50	22											
15			5	Continuation of 06.RespirationinOrganisms										
17  18  19  19  19  108  109.Motion and time:(Physics) Slow or Fast, Speed, Measurement of time, Measuring speed Extended learning activities  17  18  19  19  19  108  19  109  109  109	024		٥		Learning activities									
17  18  19  19  19  108  109.Motion and time:(Physics) Slow or Fast, Speed, Measurement of time, Measuring speed Extended learning activities  17  18  19  19  19  108  19  109  109  109	er-2													
17  18  19  19  19  108  109.Motion and time:(Physics) Slow or Fast, Speed, Measurement of time, Measuring speed Extended learning activities  17  18  19  19  19  108  19  109  109  109	Q m	20												
17  18  19  19  19  108  109.Motion and time:(Physics) Slow or Fast, Speed, Measurement of time, Measuring speed Extended learning activities  17  18  19  19  19  108  19  109  109  109	ove		15	seeds formation, seed dispersal										
17   18	Ž													
Periodic Written Test-3 (12-14 December-2024) Activities: concept maps, quizzes, drawing numerical, discussions CCT based questions etc  07.Transportation in Animals and Plants: (Biology) Circulatory system, Excretion in animals, Excretory System in humans, Transport of substances in plants  13.Waste water Story: (Chemistry) Water our Life line, What is Sewage, Water Freshensup- an Event ful journey, Treatment of Polluted Water, Waste water Treatment Plant, Better Housekeeping practices, Sanitation and Disease, Alternative Arrangement for Sewage Disposal, Sanitation at public Places  10.Electric current and its Effects: (Physics) Symbols of Electric components, Heating effect of Electric Current, Magnetic Effect of Electric Current, Electromagnet														
Periodic Written Test-3 (12-14 December-2024) Activities: concept maps, quizzes, drawing numerical, discussions CCT based questions etc  07.Transportation in Animals and Plants: (Biology) Circulatory system, Excretion in animals, Excretory System in humans, Transport of substances in plants  13.Waste water Story: (Chemistry) Water our Life line, What is Sewage, Water Freshensup- an Event ful journey, Treatment of Polluted Water, Waste water Treatment Plant, Better Housekeeping practices, Sanitation and Disease, Alternative Arrangement for Sewage Disposal, Sanitation at public Places  10.Electric current and its Effects: (Physics) Symbols of Electric components, Heating effect of Electric Current, Magnetic Effect of Electric Current, Electromagnet		000000	08											
Periodic Written Test-3 (12-14 December-2024) Activities: concept maps, quizzes, drawing numerical, discussions CCT based questions etc  07. Transportation in Animals and Plants: (Biology) Circulatory system, Excretion in animals, Excretory System in humans, Transport of substances in plants  13. Waste water Story: (Chemistry) Water our Life line, What is Sewage, Water Freshensup- an Event ful journey, Treatment of Polluted Water, Waste water Treatment Plant, Better Housekeeping practices, Sanitation and Disease, Alternative Arrangement for Sewage Disposal, Sanitation at public Places  15. In Electric current and its Effects: (Physics) Symbols of Electric components, Heating effect of Electric Current, Magnetic Effect of Electric Current activities				Speed, Measurement of time, Measuring speed										
13. Waste water Story:(Chemistry) Water our Life line, What is Sewage, Water Freshensup- an Event ful journey, Treatment of Polluted Water, Waste water Treatment Plant, Better Housekeeping practices, Sanitation and Disease, Alternative Arrangement for Sewage Disposal, Sanitation at public Places  10. Electric current and its Effects:(Physics) Symbols of Electric components, Heating effect of Electric Current, Magnetic Effect of Electric Current, Electromagnet  Activity:18.1 to 18.4 and extended learning  Activity:14.1to 146, and Extended learning activities	707			Pariodic Written Test 3 (12 14 December 2024)	0.700.000.000.000.000.000.									
13. Waste water Story:(Chemistry) Water our Life line, What is Sewage, Water Freshensup- an Event ful journey, Treatment of Polluted Water, Waste water Treatment Plant, Better Housekeeping practices, Sanitation and Disease, Alternative Arrangement for Sewage Disposal, Sanitation at public Places  10. Electric current and its Effects:(Physics) Symbols of Electric components, Heating effect of Electric Current, Magnetic Effect of Electric Current, Electromagnet  Activity:18.1 to 18.4 and extended learning  Activity:14.1to 146, and Extended learning activities	ber-2													
13. Waste water Story:(Chemistry) Water our Life line, What is Sewage, Water Freshensup- an Event ful journey, Treatment of Polluted Water, Waste water Treatment Plant, Better Housekeeping practices, Sanitation and Disease, Alternative Arrangement for Sewage Disposal, Sanitation at public Places  10. Electric current and its Effects:(Physics) Symbols of Electric components, Heating effect of Electric Current, Magnetic Effect of Electric Current, Electromagnet  Activity:18.1 to 18.4 and extended learning  Activity:14.1to 146, and Extended learning activities	em	1/		07.Transportation in Animals and	Activity:11.1 to 11.3 and									
13. Waste water Story:(Chemistry) Water our Life line, What is Sewage, Water Freshensup- an Event ful journey, Treatment of Polluted Water, Waste water Treatment Plant, Better Housekeeping practices, Sanitation and Disease, Alternative Arrangement for Sewage Disposal, Sanitation at public Places  10. Electric current and its Effects:(Physics) Symbols of Electric components, Heating effect of Electric Current, Magnetic Effect of Electric Current, Electromagnet  Activity:18.1 to 18.4 and extended learning  Activity:14.1to 146, and Extended learning activities	Dec													E- learning activities
13. Waste water Story: (Chemistry) Water our Life line, What is Sewage, Water Freshensup- an Event ful journey, Treatment of Polluted Water, Waste water Treatment Plant, Better Housekeeping practices, Sanitation and Disease, Alternative Arrangement for Sewage Disposal, Sanitation at public Places  10. Electric current and its Effects: (Physics) Symbols of Electric components, Heating effect of Electric Current, Magnetic Effect of Electric Current, Electromagnet  Activity: 18.1 to 18.4 and extended learning  Activity: 14.1 to 146, and Extended learning activities					09									
Life line, What is Sewage, Water Freshensup- an Event ful journey, Treatment of Polluted Water, Waste water Treatment Plant, Better Housekeeping practices, Sanitation and Disease, Alternative Arrangement for Sewage Disposal, Sanitation at public Places  10. Electric current and its Effects: (Physics) Symbols of Electric components, Heating effect of Electric Current, Magnetic Effect of Electric Current activities  10. Electric Current, Magnetic Effect of Electric Current, Electromagnet				Transport of substances in plants										
Life line, What is Sewage, Water Freshensup- an Event ful journey, Treatment of Polluted Water, Waste water Treatment Plant, Better Housekeeping practices, Sanitation and Disease, Alternative Arrangement for Sewage Disposal, Sanitation at public Places  10. Electric current and its Effects: (Physics) Symbols of Electric components, Heating effect of Electric Current, Magnetic Effect of Electric Current activities  10. Electric Current, Magnetic Effect of Electric Current, Electromagnet				13. Waste water Story:(Chemistry) Water our	Activity:18.1 to 18.4 and									
Waste water Treatment Plant, Better Housekeeping practices, Sanitation and Disease, Alternative Arrangement for Sewage Disposal, Sanitation at public Places  10.Electric current and its Effects:(Physics) Symbols of Electric components, Heating effect of Electric Current, Magnetic Effect of Electric Current, Electromagnet  Activity:14.1to 146, and Extended learning activities				Life line, What is Sewage, Water Freshensup- an										
Housekeeping practices, Sanitation and Disease, Alternative Arrangement for Sewage Disposal, Sanitation at public Places  10.Electric current and its Effects:(Physics) Symbols of Electric components, Heating effect of Electric Current, Magnetic Effect of Electric Current, Electromagnet  Housekeeping practices, Sanitation and Disease, Alternative Arrangement for Sewage Disposal, Sanitation at public Places  Activity:14.1to 146, and Extended learning activities					8									
Alternative Arrangement for Sewage Disposal, Sanitation at public Places  10.Electric current and its Effects:(Physics) Symbols of Electric components, Heating effect of Electric Current, Magnetic Effect of Electric Current, Electromagnet  Activity:14.1to 146, and Extended learning activities	52		07	W										
Symbols of Electric components, Heating effect of Electric Current, Magnetic Effect of Electric Current, Electromagnet  Extended learning activities  Current, Electromagnet	-200													
Symbols of Electric components, Heating effect of Electric Current, Magnetic Effect of Electric Current, Electromagnet  Extended learning activities  Current, Electromagnet	ary.	15												
Symbols of Electric components, Heating effect of Electric Current, Magnetic Effect of Electric Current, Electromagnet  Extended learning activities  Current, Electromagnet	mu													
of Electric Current, Magnetic Effect of Electric Current, Electromagnet	Js													
Current, Electromagnet			08		Extended learning activities									
			00	마다 있었습니다 2000년 1일										
PeriodicWrittenTest-4 (06-08 Feb) 2025														
				PeriodicWrittenTest-4 (06-08 Feb) 2025										

Month	No. of Days	No. of periods	Main topic and sub topic to be covered	Activities projects/practical's experiments to be held specific assessment tools (suggested)
Febrauary- 2025	21	10	12.Forests: our Life line:(Biology)Visit to a Forest, Forest products ,Dynamic living entity, Deforestation: causes and consequences And Revision For Term-2 Exams	Activity:17.1to 17.3 and Extended learning activities
March- 2025			Revision for Term-2exams: (17 to	28 March 2025)

#### Note:

- 1. Activities should be performed when the lesson is being taught and should be integrated with the chap as per the new pedagogical approach and NEP.
- 2. 20% of the term syllabus (**star marked chapters**) should be revised and covered in the Term II questi paper along with the entire Term II syllabus.

#### **CLASS-VII**

#### SUBJECT- SOCIAL SCIENCE

Chapter No	Title of the Chapter	Weightage
1200	History ; Our Past II	200 100
1	Tracing Changes Through a Thousand Years	6
2	New Kings & Kingdom	7
3	The Delhi Sultans	7
4	Mughal Empire	6
5	Rulers & Buildings	7
6	Towns Traders & Craft Persons	5
7	Tribes Nomads & Settled Communities	5
8	Devotional path to the Divine	5
9	Making of Regional Cultures	6
10	Eighteenth Century Political Formations	6
585000	Geography : Our Environment	5250
1	Environment	8
2	Inside Our earth	6
3	Our Changing Earth	7
4	Air	6
5	Water	5
6	Natural Vegetation & Wildlife	5
7	Human Environment Interactions; Settlement	4
	Transport & Communication	
8	Human Environment Interactions : tropical &	4
	Subtropical Region	
9	Life in the desert	5
	Civics; Social & Political Life	
1	On Equality	6
2	Role of the Government in Health	7
3	How the state Government Works	7
4	Growing up us Boys & Girls	5
5	Women Change the World.	5
6	Understanding Media	6
7	Markets Around Us	5
8	A Shirt in the Market	4
9	Struggles for Equality	5
	Total	80+80 (Term
		I&II)

Month	No of Days	Periods	Chapter Name	Activities/Projects/ PracticalExperimentsTo Be Held/SpecificAssessmentTool(Suggested)
April 2024	22	19	<ol> <li>Tracing Changes         Through a Thousand         Years</li> <li>New Kings &amp; Kingdom</li> <li>On Equality</li> <li>Environment</li> <li>PWT 1 (26-29 April 2024)</li> </ol>	<ul> <li>Making of diagrams/ models of interior of the earth, formation of different types of landforms, movements of water in the ocean, etc.</li> <li>Models to display different types of landforms.</li> <li>Collection of samples and identify</li> </ul>
July 2024	26	22	<ul> <li>The Delhi Sultans</li> <li>Mughal Empire</li> <li>Role of the</li> <li>Government in Health</li> <li>Inside Our earth</li> </ul>	<ul> <li>different types of rocks from the vicinity.</li> <li>Mock drill for earthquakes or other disasters.</li> <li>Enact/dramatise key events of a given historical period/personality like, Razia</li> </ul>
August, 2024	22	19	<ul> <li>How the state     Government Works</li> <li>Growing up us Boys &amp;     Girls</li> <li>Our Changing Earth</li> </ul> PWT 2 (8-10 Aug. 2024)	<ul> <li>Sultan, Akbar etc.</li> <li>Prepare posters/Charts on the significance of the Constitution, Preamble, fundamental rights.</li> <li>Organise a mock election and Role play on working of State assembly.</li> </ul>
September 2024	17	15	Rulers & Buildings Air Mid-Term (23 Sep 04 Oct. 2024)	
Oct-24	18	15	- Towns Traders & Craft Persons - Women Change the World.	<ul> <li>Presentations about women who worked for a better society.</li> <li>Prepare a project on Different types of Markets.</li> </ul>

Month	No of Days	Periods	Chapter Name	Activities/Projects/ PracticalExperimentsTo Be Held/SpecificAssessmentTool(Suggested)		
November 2024	20	16	- Understanding Media - Water - Tribes Nomads & Settled Communities - Natural Vegetation & Wildlife	<ul> <li>A project on Hindu saints and Sufis and their contributions.</li> <li>Role play of life of Saints like Kabir, Mirabai</li> </ul>		
December 2024	17	15	- Markets Around Us - Devotional path to the Divine - Human Environment Interactions; Settlement Transport & Communication			
January 2025	12	10	PWT 3 (12-14 Dec. 2024)  - A Shirt in the Market - Human Environment Interactions; The Tropical & Subtropical Regions			
February 2025	20	16	PWT 4 (06-08 Feb. 2025)  -The Making of Regional Cultures - Eighteenth Century political Formations - Struggles for Equality - Life in the Desert	Debate/ Discussion a. Participation b. Knowledge Picture Collection/Collage making		
March 2025	Revision Term End (17-28 march 2025)					

# NAVODAYA VIDYALAYA SAMITI SUBJECT: COMPUTER

CLASS: VII

Month.	No. of Days	No.of periods	Weightage of Marks for Unit/Chanter	Units/Subunits/Topics/Chapters to be Covered	Details of Activity/Practic al/ Projects
April	22	08	10 M	INTRODUCTION TO NETWORK  a) What is a network? b) Types of Network c) What is Network Cabling? d) Types of cables used in networks e) Computer network components INTRODUCTION TO INTERNET a) What is an internet? b) Applications of internet.	Learn about different types of cables used in networking. For example, the students can observe and understand the types of cables used in Computer lab for networking. Differentiate between World Wide Web and internet.
				PWT-01/UT- 01 (26-29 APRIL 2024)	
JULY	27	08	continue	a) Web Browsers b) Search engines. c) World Wide Web. d) Saving information from internet.  WORKING WITH EXCEL e) Introduction workbook & Worksheet use in day to day life. f) Steps to start excel g) Components of excel screen h) Various data types	Assignment: Prepare a Word document, download pictures and data from internet and paste in this document Open an Excel work book and do the following work:  Name the excel work book Create different sheets in it

WORKING WITH EXCEL (Cont.)  Table Creating in MS Excel  a) Cell reference in MS Excel  • Rename all the sheets • Prepare a table which consists o
b) Functions in MS Excel c) Sorting of Data in MS Excel d) Filtering Data in MS Excel e) Conditional Formatting f) Protection of Workbook & Worksheet WORKING WITH POWER POINT  • What is power point? • Insert a new slide. • Insert an image. • Word art. • Audio and video. • Transitions in slide. • Custom animations  PWT-02/ UT-02 (08-10 AUG 2024)

Month.	No. of Days	No.of periods	Weightage of Marks for Unit/Chanter	Units/Subunits/Topics/Chapters to be Covered	Details of Activity/Practic al/ Projects
SEPTEMBER	15	4	10 M	<ul> <li>ELECTRONIC MAIL:</li> <li>Advantages and disadvantages of social media/sites</li> <li>Creating Gmail Account</li> <li>Features of Gmail Account</li> <li>Compose Mail</li> <li>Upload &amp; Attachment</li> <li>Downloading</li> <li>Forwarding and Reply</li> <li>Recipient</li> </ul>	Students have to create their email id. Open their Email-Id, attach documents and send mail to their friends
				MID TERM (23 SEPT TO 04 OCT 2024)	
OCTOBER	22	06	10 M	<ul> <li>GOOGLE DRIVE:</li> <li>Create new folder</li> <li>New file upload</li> <li>New folder upload</li> <li>Google sheet</li> <li>Google form</li> <li>How to create a sharable link?</li> </ul>	<ul> <li>Open the Gmail-id,</li> <li>Open the Google drive and do all the given activities.</li> </ul>
	,			Remove a file from Google drive	

Month.	No. of Days	No.of periods	Weightage of Marks for Unit/Chanter	Units/Subunits/Topics/Chapters to be Covered	Details of Activity/Practic al/ Projects	
				COMPUTER SECURITY:	Prepare a power point	
				a) Threats to Computer	presentation about	
				b) Virus and its Types	cyber safety and	
BER				c) Antivirus	security	
NOVEMBER	26	08	10 M	d) Software and Types of Software		
NOV				e) Firewall and its use		
				f) Cyber Crime		
				g) Backup and Restore		
				h) Cyber Law and its importance		
				MULTIMEDIA-I:	Prepare an	
				• Introduction to Multimedia	assignment about	
ER				• Definition and use of Multimedia	multimedia and its	
EMB	20	04	10 M	Hardware and Software Required	use.	
DECEMBER				Media Player		
				How to open and use		
				Sound Recorder		
				PWT-03/ UT -3 (12-14 DEC 2024)		
				MULTIMEDIA-II:	Open internet,	
RY				a) Movie Maker	download and install	
JANUAI	14	06	10 M	b) Inserting Image	a movie maker	
JAľ				c) Setting Timeline	software, and work on	
				d) Publishing Movie	it	
FEBRUARY	REVISION					
				PWT-04/UT-4 (06-08 FEB 2025)		

Perspective Academic Planning (PAP) Spilt-Up of Syllabus Session 2024-25

Month.	No. of Days No. of periods	Weightage of Marks for Unit/Chanter	Units/Subunits/Topics/Chapters to be Covered	Details of Activity/Practic al/ Projects
--------	----------------------------	---	--	---

#### TERM-END EXAM (17-28 MARCH 2025)

Note: For Term-II/Yearly-Exam Note: For Term-II/Yearly-Examination Question-Paper consisting of 10% of 1st term covering significant topics plus entire syllabus of 2<sup>nd</sup> Term.

### NAVODAYAVIDYALAYASAMITI

### CLASS - VII

### SUBJECT: PHYSICAL EDUCATION

## tanding and standard Instructions:

- 1. Morning Jogging/Warm Up Exercises/ Mass Drills /Aerobics/Yoga and Meditation.
- 2. Khelo India Fitness Assessment test should be conducted at the Beginning and End of the Year.
- 3. Inter House Competitions as per Vidyalaya Calendar of Activities.
- 4. Holding Periodical Cross-Country Race/ Walk.
- 5. Trekking and Hiking Activities at least once in a year.
- 6. Showing Live Matches to Children.
- 7. Martial Arts/ Self Defence Skills through Resource Persons.
- 8. Fit India Movement activity should be conducted as per schedule.
- 9. Special day must be celebrated i.e., Yoga Day, National SportDay.
- 10. ICT to be apart of the pedagogy to make learning enjoy able and joyful.

MONTH			Physical Education		Physical Education Theory	Projects/ Sports Integrated Pedagogy	Assessment Tool(s)/ Practical Physical
NO.OF		NO	Morning (45Minutes)	Evening (90 Minutes)	TopicsAnd Sub- Topics	Activities Prescribed	Activities Prescribed
AFKIL 2024	25	04	1.Jogging and Warm – up2. Calithenics Exercises (Freehand exercises)3. Awareness Generation Rallyon theme "We Fit–India Fit" 4. Meditation practice	Introduce Minor games like: 1. Fire in the mountain2. Train Bogie3. Fill the Jail4. Rama –Ravana5. Dog and Bone6. Circle Kho	1.We are growing 2.Whatis therelation between food, festivaland celebrations? 3.Importance of pranayama and meditation	English: A Tiger in the House ActivityName :Archery	Player will be give three chances to the target and scor will be recorded.

MONTH	NO.OF DAY	Physical Education  O  Morning Evening  (A5Minutes) (00 Minutes)		Physical Education Theory TopicsAnd Sub-	Projects/ Sports Integrated Pedagogy Activities	Assessment Tool(s)/ Practical Physical Activities	
. 307	Ň	N	(45Minutes)	(90 Minutes)	Topics	Prescribed	Prescribed
JULY 2024	26	04	1.Running and short sprints2. Stretching exercise3. Yogaasana - Surya Namaskar	1. As per the ability, the students are grouped in to different games, like –Kho-Kho, kabaddi, volleyball, Basketball etc. 2. Practice basic skills o fKho – Kho. Inter House Competition of Kho–Kho.	1.Safety and security—how to deal with common injuries 2. Common injuries — identification and treatment. 3. Introduction to first-aid box. 4.Ground measurements for Kho—Kho.	English: The Desert Activity Name: Achieve the Goal, Bethe winner	Circuit Traini (Each Place will be named after famous desserts)
AUGUS1 2024	25	04	1.Jogging and warm up2. Coordination Exercises3. March pastpractice4. Yoga asana, standing asana-Vrikshasana,, Tadasana, Trikonasana	1.Practice of skills and techniques of Athletics and table- tennis 2.Marching formation 3.practice of combat games	1.We and ourenvironment – vectorborne diseases 2.Good environment,co ncept of goodenvironment 3.Rulesand Regulations of Athletics and Table – Tennis.	Mathematics: Fractions and Decimals Activity Name: Concepts of Area and Perimeter	Students asked to measure the length as well as the width of Kho-Kho ground

_	Physical Education Physical Projects/ Assessment									
.2	X	S	Physical E	ducation	Physical	Projects/	Assessment			
П	DA	ΡΙ			Education	Sports	Tool(s)/			
IVIOIN I H	NO.OF DAY	OF PDS			Theory	Integrated	Practical			
ΛIC	).C	) C	Morning	Evening	TopicsAnd Sub-	Pedagogy	Physical			
-	N	NO	(45Minutes)	(90 Minutes)	Topics	Activities Prescribed	Activities Prescribed			
-	10.000		1. Continuous	1. Practicerules and	1.Developingm	Mathematics:	Standing			
					ot orability		Broad Jum			
			running practice	regulations of kabaddi	2.Developing	Data Handling	Broad Juin			
			2. Developing		ability of	Activity Name:				
			motor ability	2. Indoor games	naturally	Collection				
			3.Yoga asanaYoga mudra,	like Chess, Carom, and	responding	And				
250			Viparitkarani,	Badminton.	tocommand,	Representatio				
77			Sarvangasana,	3. Inter House	group work	nof Data				
17			Halasana,	Competition of	formation,	Asking				
SEFIEWBER 2024			Shavasana,	Kabaddi.	marching	students to				
115	22	04	Pranayama	Kauauu.	formation3.	make charts				
T I			Pianayama		Fundamentals	on games.				
7					of track and	on games.				
7.					field events-					
14					100m, 200m					
					run, 600mrun/					
					walketc					
					4. Asanas and					
					mudra for					
					healthy living					
_				TEDM	1 EXAM					
				I EKWI-	1 EAANI					
			1.Running and	1.Practice of	Human	Mathematics:	Asking			
			warming up2.	skills and	Body: 1.Process	Lines &	children			
+			Exercises with	techniques of	of Growing 2.	Angles	prepare cricket			
70			apparatus –	handball	Menstruation3.	Activity	pi &			
7 7			dumbbells,	2.Inter House	Myths and	name:	Badminton Co			
2	24	04	Lazium, hoops,	Competition of	misconceptions	Concepts of				
JIV.	2	0	ropes, ribbons etc.	Handball and	90046	line, Line				
OC 1 UNIBK 2024			3.Meditation	Shuttle		Segment and				
3			/pranayama.	Badminton.		Sports,				
			4.Fit India			Cricket -				
			Cycling.			Batting				
			5.Plogging -Run							

MUNITH	NO.OF DAY	NO OF PDS	Physical E Morning	ducation Evening	Physical Education Theory TopicsAnd Sub-	Projects/ Sports Integrated Pedagogy	Assessment Tool(s)/ Practical Physical
1	NC	N	(45Minutes)	(90 Minutes)	Topics	Activities Prescribed	Activities Prescribed
NOVEWBER 2024	19	03	1. Running and warming up 2. Exercises with apparatus – dumbbells, Lazium, hoops, ropes, ribbons etc. 3. Meditation /pranayama. 4. Fit India Cycling. 5. Plogging -Run	Practice of badminton skills     Basics of Athletic	1. Sexual abuse 2. Rules and regulations of the game – handball 3. Ground measurement of handball and Shuttle Badminton.	Project on different ground measurement like football, hockey etc	Asking children's to prepare long jump pit.
DECEMBER 2024	22	04	1.Jogging and Warming up 2. Rhythmic and Aerobic Exercises Mayurasana Ardhachakrasana 3.Organization of Indigenous/Traditio nalsports	1.Practice of differentgam es 2. Knowledgeand practice skills of Volley balland Basketball.	Effect of exercise on body parts and body systems     Importance of physical fitness 3. social health	Science: Motion and Speed Activity name: Slowand Fast	Asking children Run slow and fast in the ground.
JANUAKY 2025	13	02	1.Jogging and Warming up 2.Rhythmic and Aerobic Exercises Mayurasana Ardhachakrasana 3.Organization of Indigenous/ Traditional sports	1.Inter House Competition of Volleyball and Basketball. 2.Yoga practice should be done.	1.Sharing experiences of great personalities Role of yoga in dailylife 2. Concept of bodyimage	Project on volleyball and basketball ground measurement	Asking children's to jumps standing jumps and shuttle run.

MUNUM	OF DAY	NO OF PDS	Physical Education		Physical Education Theory	Projects/ Sports Integrated Pedagogy	Assessment Tool(s)/ Practical Physical
IVI	NO.OF		Morning (45Minutes)	Evening (90 Minutes)	TopicsAnd Sub- Topics	Activities Prescribed	Activities Prescribed
FEBKUAKY 2025	23	03	1.Jogging and warming up 2.Battery tests(to analyze the performance in the end of thesession) 3.YogaAsanas —Sarvangasana, Paschimotanasa 4.Mental FitnessWeek: Puzzle Solving (Sudoku, Crosswords & Wordjumbles)	1. Check the performance level ofstudents. 2. Practice of Wrestling and other martial arts skills. 3. Inter-House competition of Wrestling, Judo, Taekwondo 4. Annual SportsDay	1.Role of motivation in the field of sports 2.Careers in sports 3.Government health services 4.Sports scholarships and awards 5.Outstanding personalitiesinhe althand sports Yearly examination	Geography: Water:- Distribution of water bodies Activity Name: Circular Obstacle Race	Asking children to speak about characteristics of each state of and how it happens seamless.
WAKCH 2023				TERM -	2 EXAM		

# NAVODAYA VIDYALAYA SAMITI

## **CLASS-VII**

# SUBJECT: ART (VISUAL)

MONTH	NO.OFDAYS	NO.OFPERIODS	Main-Topics and Sub -Topics to be Covered	Medium/ Materials	Projects/Art Integrated Pedagogy Activities Prescribed	Assessment Tool(s)/ Practical Hands OnActivities Prescribed
APRIL-2024	24	8	DEFINITIONOFFINEARTS Different types of visual arts - Painting, Sculpture, Applied art, Craft,Imagesofpaintings, sculptures, applied art-prints etc., pot painting, pottery making, etc. canbeshowntostudents.	Pencil, Colouran dClay tools.	Sketches of basic Geometrical shapes(2D,3D)	Identification of Art forms andtoolsand materials required to present particular artform.
JULY2024	26	8	Introduction of page layout for preparation of greeting cards.		Sketches of basic Geometrical shapes(2D,3D)	Identification of different coloursand shades.
AUGUST - 2024	25		UNDERSTANDINGELEMENTS OF ARTS: Theory and practicalbothshouldbelearnt simultaneously by students. I. Lines: Types and characteristics of line:straight lines, curve lines, horizontal lines, vertical line, circular&angularlines, II. Colour: Primary, secondary and tertiary colours. III. Form:Different types of forms- Man-made forms andGeometrical forms. IV. Observation of nature and Observation of objects- Still life drawings, Drawings of birds, Drawings of Animals The Perspective Theory, Light &Shadecanbetaught with the effective use of the above mentioned areas.	Pencil, Colour and geometri cal tools.	Paintings of eastern &western Masters, various styles ofpaintingsand different folk andtraditional forms can be givenfor understanding the content	Drawing miniatures/ Masters Paintings/ Anyone Traditional Artscanbegivenforthe students. Medium of activity: Any medium like Water colour / Postercolour/ Fabriccolour/ Acryliccolourcanbeused )

MONTH	NO.OFDAYS	NO.OFPERIODS	Main-Topics and Sub -Topics to be Covered	Medium/ Materials	Projects/Art Integrated Pedagogy Activities Prescribed	Assessment Tool(s)/ Practical Hands OnActivities Prescribed
SEPTEMBER-2024	17	6	UNDERSTANDING BASIC SHAPES: Studentscanseethegeometrical forms in the surroundingsof their Vidyalaya. Study of nature coloursfromdifferentforms. Colourstu dy forstillifebackgrounddraperyand objects. Illustrationsofanimals, birdswithpenandink. Observekeenly anddrawnatural objectsbothlivingandnonliving thingssuchas Trees, Birds, Plants, Flowers, Animals, fruitsetc. Out door Sketching, Still life compositions can be given	Poster, Water Colour, Pencil OR Digital Tools&So ftwares	2Dpaintingsof various Geometrical shapes andfigures, RangoliCompetit ions OR Computer based Activity	Computer aidedtoolsor applications (Eg.GoogleSketchup, Paint, Inkscape)
			SEPTEMBER-OCT	OBER -2024/	TERM-1 EXAMIN	ATION
OCTOBER -2024	18	6	UNDERSTANDING 3D THROUGH CLAY: Preparesimplepots,birdsor any kind of object by using clay coil/paperpulp,coiletc. Lifestudy Studentsprimarilypractice drawing seeing live models. i. Studyofthehumanforms. ii. Observation iii. Figurecomposition	Clay / Paper Pulp / Pop/Any Other material availabl e in Art Room.	Models 2D and 3DPaintingsof daily life activities. Blender softwareand3 D printing possibilitiesc an bediscussedi n the class	Demonstration of Paintings and Clay models, modelsusing paperpulpby the students. Studentsmay be showed the latest 3D printingactivity videos in Smart class
NOVEMBER- 2024	20	6	iv. ModelDrawing v. Humananatomy vi. Composition of Objects Video presentation/Photos/computer / booksmaybeused. Pottery, toys, puppets, local area handicrafts should be introducedandstudentsbegiventheo pportunity to interact with professionalandtraditionalartists.	Clay / Paper Pulp / Pop/Any Other material availabl e in Art Room.	Models 2D and 3DPaintingsof daily life activities. Blender softwareand3 D printing possibilitiesc an bediscussedi n the class	Demonstration of Paintings and Clay models, modelsusing paperpulpby the students. Studentsmay be showed the latest 3D printingactivity videos in Smart class

MONTH	NO.OFDAYS	NO.OFPERIODS	Main-Topics and Sub -Topics to be Covered	Medium/ Materials	Projects/Art Integrated Pedagogy Activities Prescribed	Assessment Tool(s)/ Practical Hands OnActivities Prescribed
DECEMBER- 2024	20	6	UNDERSTANDINGELEMENTS OF ARTS  Students can be given exercises of printing with colours using actual objects such as, coin, rough surfaces of leaves and trees, pieces of vegetable like potato, ladies'finger etc. and asked to find differentkindsofforms  Landscapepainting  HistoryofLandscapePainting.  Representational, Impressionistic and Abstract.  Studying the paintings of masters Raja Ravivarma, M.F.Hussain, S M Pandit, D P Roy Chowdari, AmrithaShirigil, S.M.Raza.  TypesofPaintings  Kerala mural paintings, Kalamkaripaintings, KondapalliBommalu, LeatherPuppetArt, MadhubaniPaintings, NirmalPaintings, PattaChitra Painting, TanjorePainting, GlassPaintingetc	Different Mediums  Pencil, Water Colour, Acrylic Colour	Visual enhancementof elementsinthe subjector topic under pursuit with thehelp of various structures.	Group Activity intheformofpreparation of various structural elements mentioned withreferencetothestoryo rpoem discussed in class.
JANUARY-2025	14	4	CRAFTWORK: Collagepainting. Taking different colour papers, cutting them into different shapes with scissors. Usingnewspapers,leafs,etcMaking Collage with items like pencil shavings, wooden ice creamsticks,toothpicks,earbuds, etc. VisualArtDesign: Identify the goal of your poster. IntroductionofDesigns GreetingCardDesigns	Any suitable material	Models(2D, 3D),Sculpting.	Evaluation can bedonebasedon their observation and creative identity based on minimum craft in the selected medium. Models from paper/Clay/ formsheetorother waste materials

MONTH	NO.OFDAYS	NO.OFPERIODS	Main-Topics and Sub -Topics to be Covered	Medium/ Materials	Projects/Art Integrated Pedagogy Activities Prescribed	Assessment Tool(s)/ Practical Hands OnActivities Prescribed
			<ul> <li>BookCoverDesigns</li> <li>SweetBoxDesigns</li> <li>Stickeringandstenciling.</li> <li>CompositionandDesign Pickarelevantcolourscheme.</li> <li>UNDERSTANDING PRINT AND DESIGNATIONS</li> </ul>	SIGN:		
FEBRUARY-2025	20	8		Poster WaterColou r PrintingInk Pencil Colour and Geometrica 1 tools.  editing software	Printing of art and shapes.	Printing of design (Kalamkari, BlockPrintingDesign etc., and Stencil Cutting) by the students. Computer
MARCH2025			TERM-2EXAMINATION			

## NOTE:

National Education Policy, 2020 lays emphasis on multi-disciplinary and holistic education across all the subjects with the help of 's in Education' concept in order to ensure simplicity, unity and integrity fall knowledge. Hence, effort may be envisioned a undertaken to encompassart in education concepts across subjects. Students need to submit portfolio of assignments at the end of academic year for Internal Evaluation. Also the students should be encouraged to learn local art forms and its documentations with varian Android and Windows based free audio video editing tools in view of Art integrated learning with other subject areas where expossible.

## NAVODAYA VIDYALAYA SAMITI CLASS:VII SUBJECT: MUSIC

- Students learn about primary concepts of Musicand also learn to correlatet with Science and other subjects.
- Students learn Songs in different languages for inculcation of National Integrity as well as explore diversities and develop respect towards different cultures.
- Students explore Local Folk Culture
- Vision of the students is broadened so that thel it tleminds will getachancetothink beyond the barrier s of so called subject boundaries and learn the concepts with a broadervision.
- Students are exposed to the integration of latestechnology in music.

			Main-Topics and Sub -Topics to beCovered	Projects/Art (Performing) Integrated Pedagogy - Activities Prescribed	Assessment Tool(s)/ Practical Activities Prescribed (Vocal/ Instrumental)
APRIL/J	24	08	Revision of     Navodaya Song     and previous topics.	<ul> <li>SUGGESTED ACTIVITIES</li> <li>Word by word recitation of the song byteacher followed by students</li> <li>Discussion on the meaning of the song</li> <li>Recitation of tune by teacher followed by students.</li> <li>(Interdisciplinary Approach)</li> <li>Associate the song with our country's rich literal culture and poets.</li> <li>Students are asked to go through the writings of Rabindranath Tagore.</li> <li>Students are exposed to our country's heritage and freedom struggle and the contributions of Rabindranath Tagore.</li> </ul>	Vocal Performance / Instrumental Performance (Perfection of pitch, tempo and in proper rhythm).
JULY 2024	26	04	2. Alankar practice 3. 'Sarejahanse Acha' with itsmeaning  4. 'Hind Deshkeniwasi 'song and its meaning  Acha' with itsmeaning	<ul> <li>xi) Discussion about lyrics and its meaning</li> <li>xii) Word by word recitation by teacher followed by students</li> <li>xiii) Recitation of tune by teacher followed by students.</li> <li>(Interdisciplinary Approach) Civics:</li> <li>Students are exposed to the values of unity in diversity. Students will get an idea about values of Secularism in our Constitution.</li> </ul>	Vocal/Instrumental performance Question— Answer about Values of Secularism as contemplated in constitution of India.

		04	5. Introduction to any one of the percussion instruments. Like Tabla – Dholak	<ul> <li>Discussion about percussion instrument and its structure.</li> <li>Discussion on its use in music systems. (Interdisciplinary Approach) Science: Students are exposed to the techniques of production of sound, timbre, pitch etc. Social Science: Students explore the reference of such instruments in the history.</li> </ul>	Question – Answer about the instruments. Students are asked to collect pictures of various percussion instruments used in different music systems.
AUGUST 2024	25	08	Definition of     Raga. Introduction     to raga     'Sankarabharanam'     OR Rag 'Bilaval'	<ol> <li>Discussion about structure of Raga and notes used in it.</li> <li>A small bandish (Composition) in Raga</li> <li>Listen different types of famous Bhajans and light music songs to make the concept clear.</li> <li>Patriotic song- Telugu</li> </ol>	Question – Answer about theoretical aspects of Raga. Vocal / Instrumental performance. Ability to recognize Raga from phrases of swaras during viva test (Practical Exam)
	17	03	Folk song in Regional Language.	Discussion about Song covering the type of song, special occasion when the song is sung, aesthetics of the song etc.     THEORY:     Musical Instrument of Indian Classical     Music.(Carnatic/Hindusthani)     (Interdisciplinary Approach)     1. Language & Literature	1. Vocal Performance/Instrumental Performance (Perfection of pitch, tempo and in proper rhythm).
SEPTEMBER 2024				Students learn about the regional Language and dialects. 6. Art & Culture: Students are asked to collect pictures and information regarding different festivals, folk songs and folk dances of their region.	Vocal Performance     (Recitation of Composition with proper notes, tempo and in proper rhythm)
			3. Community SongIn Tamil	Discussion about lyrics and its meaning     Word by word recitation by teacher followed by students     Recitation of tune by teacher followed by students     (Interdisciplinary Approach)     Civics:	3. Project Work - Prepare a chart aboutpopulation, educationratio, festivals, cousins,main crops, water reservoirs etc. of thestate of Tamilnadu.

-		03		Students are exposed to the art & culture of		
		03		Tamilnadu.		
				Students are asked to prepare a chart		
				depicting the historical monuments in state		
				of Tamilnadu.		
				Students are asked to collect photographs of		
				the freedom fighters of Tamilnadu with brief		
				Information about their life.		
63 - 6	(0)	5) (0	1.50 (0.00		More Supplementable	
			23	SEPTEMBER - 4 OCTOBER 2024 TERM -	I EXAM	
				2. Discussion about the song and its	4. Vocal / Instrumental	
				meaning	Performance Simple	
				3. Discussion about Human values	question – Answerabout	
				4. Recitation of the song by teacher	Raga used in thebhajan	
4				followed by the students		
202			Bhajan- 'Raghupati	(Interdisciplinary Approach)		
OCTOBER 2024	18	06	raghava'	4. VALUE EDUCATION		
OB	0.0040		70.00	Students explore human values as		
£			Bhajan- 'Vaishnav	described in the Bhajan		
0			Janato'	5. SOCIAL SCIENCE:		
			000000000000000000000000000000000000000	Collect information about lives and		
				deeds of various saints and leaderswho		
				have followed the values in their		
				life and set examples for others.		
				2. Discussion about importance of Taal	2. Question – Answer	
				3. Exercise for counting Matras of Dadra	about theoretical aspects of	
				OR	Tala. Skill ofclapping and	
				Rupaka tala (Carnatic Music) with	stamping in Tala Recitation	
			Introduction to Tala		ofBols (Syllables of Tala)	
	20	02	Rupaka in Carnatic	4. Recitation of Bols (syllables) of		
72	20	UZ	system	thetalas.		
2			OR	(Interdisciplinary Approach)		
EMBER 2024			Tala: Dadra in	Mathematics:		
W.			Hindusthani system.	5. Students may be exposed to the		
			Sarva Dharma prathana –	a war "Name woo" oo waxay waxay		
NOV			Tu hi ram hai	and its cycle.		
			A poem in regional	5. Discussion about lyrics and its meaning	Vocal/Instrumental	
		04	language in your own	6. Word by word recitation by teacher		
			music		Encourage students to recite	
			The construction of CTD PROTEST		such poems in their own	
				followedby students	tune	
				zono nadoj nadanim	32.00 (0.000)	

DECEMBER 2024	20	06	Introduction to Tala'MisraChapp u' in Carnatic system OR Rupak in Hindusthani system.	<ol> <li>Discussion about importance of Taal</li> <li>Exercise for counting Matras of Rupak         Tal OR MisraChappu tala (Carnatic         Music) with clapping &amp; stamping</li> <li>Recitation of Bols (syllables) of the talas.</li> <li>(Interdisciplinary Approach)         <ul> <li>Mathematics: Students are exposed</li></ul></li></ol>	Question – Answer about theoretical aspects of TalaSkill of clapping and stamping in Tala Recitation of Bols (Syllables of Tala) Students are asked to findout more songs in the same tala.
JANUARY 2025	14	04	1. Introducti on to the musical instrumen t: 'Violin'- King of musical instrumen ts.  Brief note on the history and making of 'Violin'	1. Discussion about the structure of the Instrument 2. Science behind the production of sound from the Instrument (Interdisciplinary Approach) Physics: Concept of frequency, tonality, timbre, different quality of sound (Bass, treble etc.) are easily explained while teaching the making of the instrument.  3. General Studies: Collection of Photographs of eminent artists related with said instruments and brief information of the artist in the form of charts or scrap book.	Question – Answer about making of the instrument.  Question – Answer aboutterms of Science like frequency, effect of the thickness, length and type of material on production of sound etc. Drawinglabelled diagram of the instruments.
FEBRUARY 2025	24	08	4. Brief note on the origin and evolution  ofkeyboard synthesize  • Musical Instrument Digital Interface (MIDI)	1. Discussion about electronics and music. 2. Science behind the production of sound from the Instrument 3. Making of any Indian stringed Instrument Eg: Veena/Sitar (Interdisciplinary Approach) 4. Physics: Concept of MIDI, frequency, tonal manipulation etc.,	Question – Answer about electronic music instruments. Question – Answer about terms of Science like frequency, pitch etc., Students are asked to collect data on recent development of electronic musical instruments
MARCH 2025	12		ANNUAL EXAMINA	EXAMS (VOCAL / INSTRUMENTAL) ATION	

### Note:

- 1. As per NEP 2020 Art Integrated Learning (AIL) is ateaching-learning process which is based onlearning 'through thearts' and 'will the arts'. One of the core principles guiding the education system, according to the policy, would be the extensive use of technology teaching and learning. In order to maximize the usage of ICT, a well-equipped MusicRoomwithcomputer, Internetconnection required instruments, software and other facilities are to be ensured.
- 2. Two workshops on music (Vocal/Instrumental) may be conducted with the help of professional artists t enablechildrentoperformonthestage.
- 3. Weekly coaching classes may be conducted (vocal/instrumental) with the help of professionals in the respective field.