HINDI

VII

क्र. सं.	विषय		गतिविधि	समय	कौशल विकसित	
1.	हम पंछी उन्मुक्त गगन के	 निम्न पिक्षयों से स करें : पक्षी कौआ मोर कब्रूतर तोता 	शंबंधित जानकारी एकत्र शरीर का रंग • • •	बोली • • • •	12 मिनट	
2.	अन्य लेखन व पठन कार्य	1.प्रतिदिन एक 2.प्रतिदिन समा वाचन की जिए	वार पत्र और जि		30 ਸਿਜਟ	शब्द भण्डार में वृद्धि शुद्ध उच्चारण का विकास



क्र. सं.	विषय	गरि	तेविधि	समय	कौशल विकसित
3	दादी माँ	 संवत के बारह महीनों के सामने अंग्रेजी महीनों के न 	नाम हिन्दी में दिए गए हैं, उनके ाम लिखें-	12 मिनट	सांस्कृतिक जागरूकताअन्वेषण क्षमता
		चैत्र	आश्विन		• अवबोधन
		बैशाख	कार्तिक		
		ज्येष्ठ	मार्गशीर्ष		
		आषाढ्	पौष		
		श्रावण	माघ		
		भाद्रपद	फाल्गुन		
			को अपनी दादी के साथ बिताए	10 मिनट	• सृजनात्मकता
		समय का वर्णन करते हुए	एक पत्र लिखें।		• मौलिकता
			7		• भावात्मकता
4.	हिमालय की बेटियाँ		व व हिमालय की विशिष्टताओं पर	10 मिनट	• सृजनात्मकता
		स्वरचित चार स्लोगन लिख	कर आकर्षक प्रस्तुति करें।		• आत्मविश्वास
					• प्रकृति प्रेम

ENGLISH

HONEYCOMB

Class : VII

S. No.	Topic	Activity	Time	Skills Enhanced / Learning Outcomes
1.	Writing	1. Paragraph Writing		Creativity Imagination
		a) Write any one important event which you liked the most.		Value: Self help is the best help
		b) Compose a very short poem on any topic of your choice.		
		c) Listen the news in English for 20 days and write 3 headlines daily.		
		d) Choose 5 words daily of your choice and frame sentences.		
		e) Draw/ paste a picture of your choice and describe it in 100 words.		



S. No.	Topic	Activity	Time	Skills Enhanced / Learning Outcomes
2.	Project Work On Chart paper	a) Sentence & its types b) Noun & its types c) Articles		 Creativity Presentation Life Skill: Creative thinking

MATHEMATICS

S. No.	Topic	Activity	Time	Skills Enhanced / Learning Outcomes
1.	Integers	 Make the butterfly beautiful Description: Draw butterfly as shown in sample. Use red colour for negative integer and green colour for positive integer. For every integer, use one geometrical figure. Complete the design of butterfly wings as shown in example. 	25 minutes	 Creativity Imagination Expression Aesthetic skills Logic
		 2. The jumping frog Description: 1. Represent the given situation diagrammatically and mathematically. 	20 minutes	Thinking skillsImaginationValue: Try-try till you succeed

S. No.	Topic	Activity	Time	Skills Enhanced / Learning Outcomes
		 Use different colours for positive and negative integers. In how many jumps will he come out of the well? Which value do you learn from the frog? Situation: A frog is there in a 12m deep well. The frog wants to jump out of the well. Every time he jumps 3m and falls back by 1m. 		
		3. Play with balls Description: Students are supposed to take two different coloured sketch pens, same number of identical balls are to be drawn for one integer as indicated. Perform activity according to given example. (We know -ve symbol means opposite/change of colour) Example: Let, Green for +ve integer Red for -ve integer 1) 2 x 3 (2 times 3) + = (+3) (+3) (+6) 2) -2 x (-3) ⇒ {-2 times (-3)} ⇒ {6}		 Creativity Imagination Critical Thinking

3				
S. No.	Topic	Activity	Time	Skills Enhanced / Learning Outcomes
		$-\begin{bmatrix} + & & \\ -3 & (-3) & (-6) & (+6) \end{bmatrix}$ $(-6) & (+6)$ Show the following in the form of pictures of balls. i) -3×4 ii) 2×-4 iii) -3×-4 iv) 4×5		

SCIENCE

S. No.	Topic	Activity	Time	Skills Enhanced / Learning Outcome
1.	Nutrition in Plants	 Saprotrophs Activity 1 Description: The teacher will give the following directions to students:	3 to 4 days	 Define Explain Observe Experiment Record

S. No.	Topic	Activity	Time	Skills Enhanced / Learning Outcome
		2. Transpiration Make structure of stomata by using kidney beans. How does the stomata contribute in photosynthesis and transpiration? Stomata	20 minutes	 Planning and Organisation Creativity and Innovation
		 Growth of Plants Description: Grow 2 tomato plants in normal conditions and 2 in a glass house. During night keep the bulb on in the glass house. Measure the growth of plants after every 3 days. Plot the growth of the four plants on a graph. Compare the growth of plants grown in normal condition with those grown in glass house. Record your observation and conclude. 	20 minutes spread to 3 days	ObservationTime ManagementAnalysisNumeracy

SOCIAL SCIENCE

History OUR PASTS-II

Class : VII

S. No.	Topic	Activity	Time	Skills Enhanced / Learning Outcomes			
1.	Tracing Changes Through a Thousand Years	Activity-1: Prepare a note on manuscript. How the earlier people wrote? Difficulties in writing. Difficulties storing the manuscripts.	15-20 minutes	AnalyticalCritical ThinkingCreativityOriginality			
2.		Activity-2: Find out various sources of medieval history and then classify them into literary and archaeological sources.	10-15 minutes	ClassificationIntrospectionListingKnowledge			
3.	Environment	Activity-3: Draw a Pond Ecosystem & write about an Ecosystem.	15-20 minutes	Critical Thinking • Creativity			
4.	Democratic Government	Activity—4: Prepare a Project on role of "Social Media in Governance." (paste pictures also)	15-20 minutes	AnalyticalCritical ThinkingIntrospectionOriginality			
5.	Our Country India	Activity-5: In an outline map of mark the state and union territories with their capital.	20 minutes	Identification Knowledge Map Reading			