# BAL BHARATI PUBLIC SCHOOL, ROHINI ACADEMIC SESSION (2020-21) SYLLABUS – SEPTEMBER 2020 CLASS IV

#### **ENGLISH**

**TEXT BOOK: MY NEW CANVAS** 

TOPIC	LEARNING OUTCOMES	ACTIVITIES
• Grammar	The learners-	Adverbs Xylophone- Each
Adjectives (carried forward from August) Adverbs  Lesson 9 La Tomatina (Reading comprehension)  Lesson 8 These Simple Things (Recitation) Writing Skill- Bio-sketch	<ul> <li>Develop a cultural insight into global celebrations</li> <li>Use adverbs in both oral and written expression</li> <li>Write the biographical sketch of a person using the given hints</li> </ul>	student will draw a xylophone and write sound adverbs on it. For eg- softly, melodiously etc.  • Happiness Collage- Each student will make a picture collage (on an A-4 size sheet) of the things that make him/her happy and write a happiness slogan / quote.

## हिंदी

पाठ्यपुस्तक : मधुप हिंदी पाठमाला -4

पाठ सूची	शिक्षण की संप्राप्तियाँ	विषय संवर्धन गतिविधियाँ
• <b>पाठ -11</b> जन्मदिन के बहाने	विद्यार्थी-  • पाठ के साथ निजी  अनुभव जोड़ कर विचारों  की अभिव्यक्ति करेंगे।  • सामाजिक और आत्मीय	• एक अच्छा सा उपहार किसी ज़रूरतमंद को दीजिए ।
<ul> <li>पाठ -5</li> <li>खिड़की मेरे कमरे</li> <li>की</li> <li><u>व्याकरण</u></li> </ul>	बनेगें।	चित्र द्वारा अभिव्यक्ति -  • आप अपनी खिड़की से सुबह होते ही क्या देखना चाहते हैं /चाहती हैं ? चित्र बनाइये ।

• क्रिया विशेषण	• क्रियाविशेषण को	• पाठ "जन्मदिन के बहाने"
( अगस्त माह	परिभाषित कर सकेंगे	में आए क्रियाविशेषण
से आगे ले	,पहचानेंगे व प्रयोग	शब्दों को रेखांकित करेंगे
जाया गया )	करना सीखेंगे।	
	• भाषा कौशल,लेखन	• अध्यापिका द्वारा दिए
• कहानी पूरी	कौशल और कल्पना	विषय पर कहानी पूरी
करो	शक्ति का विकास करेंगे।	करना।

## **MATHS**

TEXT BOOK: MATHEMATICS TEXTBOOK CUM WORKBOOK (PART – 4)

CONTENTS	LEARNING OUTCOMES	ACTIVITIES
CHAPTER-3 Multiplication( carried forward from August)  CHAPTER -7 Multiples and Factors	<ul> <li>Develop the skill to use multiplication in daily life situations.</li> <li>Observe number patterns in relation to multiples and factors and generalize their properties.</li> <li>Develop the skill to apply the concept of multiples and factors in the given situations.</li> </ul>	<ul> <li>Word Hunt Activity:         Students will find a         word/words from a grid of         Multiples for the given         number.</li> <li>Students will Create a         House showing all the         Factors of a given number.</li> </ul>

## **SCIENCE**

#### **TEXT BOOK: LIVING SCIENCE BY RATNA SAGAR**

TOPIC	LEARNING OUTCOMES	ACTIVITIES
LESSON-5 Solids, Liquids and Gases (Continued)	<ul><li>Learners-</li><li>Define the terms Solute,</li><li>Solvent and Solution.</li></ul> Learners-	<ul> <li>Show the arrangement of molecules in the three states of matter. (Using Bindis)</li> </ul>
LESSON-10 Force, Work and Energy	<ul> <li>List the types of forces and understand their application.</li> <li>Define the term energy, its forms and their uses.</li> <li>Learn the importance of Simple machines and identify its different kinds.</li> </ul>	<ul> <li>Make a poster on "Save Energy, Save Earth".</li> </ul>

### **SOCIAL SCIENCE**

#### TEXTBOOK:MY BIG BOOK OF SOCIAL STUDIES- BY RATNA SAGAR

CONTENT	LEARNING OUTCOMES	ACTIVITIES
LESSON -6 Our Climate (carried forward from August)  LESSON-8 Our Agriculture  LESSON-12 Our Forests	<ul> <li>Students understand various types of Seasons in India and its impact on their lives</li> <li>The Students understand the importance of Agriculture in our lives</li> <li>The Students classify various types of forests and need for protecting them</li> </ul>	<ul> <li>ACTIVITY 1         Shade the States producing Some famous crops like wheat, cotton, tea etc. on the Political map of India.     </li> <li>ACTIVITY 2 (Pair Work)         Write or Speak a few lines on how to save our forests and wild animals.     </li> </ul>