## BAL BHARATI PUBLIC SCHOOL, ROHINI ACADEMIC SESSION (2020-2021) SYLLABUS- JANUARY 2021 CLASS III

### English

Text Book:My New Canvas

<u>TOPIC</u>	LEARNING OUTCOMES	<u>ACTIVITIES</u>
1.Grammar – Simple Tenses	The learners: - understand and use Simple Tenses appropriately	Each student will make 3 flash cards depicting Present, Past and Future Tenses
2. L-14: The World's Best Dress	- appreciate different cultures and learn from each other's culture.	Each student will make a puppet using waste material and design a Traditional Dress of Sikkim for it. Write about the Sikkimese dress on an A-4 size sheet.

हिंदी पाठ्यपुस्तक : मधुप हिंदी पाठमाला -3

पाठ सूची	शिक्षण की संप्राप्तियाँ	विषय संवर्धन गतिविधियाँ
कविता :- चिड़िया का गीत	विद्यार्थी - 1) संवेदनशील बनेगें , पशु - पिक्षयों से प्रेम करेंगे , वास्तविक स्थिति को समझेंगे । 2) चिंतन द्वारा सही तर्क प्रस्तुत	भारत के राष्ट्रीय पक्षी पर स्वरचित कविता लिखना ।
व्याकरण :- 1)संज्ञा शब्दों से विशेषण बनाना	करना ।  1) जातिवाचक और भाववाचक संज्ञा से विशेषण बनाना व प्रयोग करना सीखेंगे	1)कुछ संज्ञा शब्दों से विशेषण बनाकर , उन्हें वाक्यों में प्रयोग करना

#### Maths

### **TEXT BOOK: MATHEMATICS TEXTBOOK CUM WORKBOOK (PART – 3)**

CONTENTS	LEARNING OUTCOMES	ACTIVITIES
CHAPTER:  1.MEASUREME NT OF CAPACITY	The learners –  1.Convert different units of capacity (from higher to lower)	ACTIVITY 1 Draw/paste pictures of instruments used for measuring capacity
(Continued)  2.FRACTIONS	<ul><li>1.Understand and represent part of a whole as a fraction.</li><li>2.Reads and writes part of a whole as a fraction.</li></ul>	ACTIVITY 2 Demonstrate the understanding of the fractions by various activities by paper folding and colouring of a picture.

### <u>EVS</u>

# TEXT BOOK-ENVIRONMENTAL SCIENCE- By VIVA EDUCATION

CONTENTS	LEARNING OUTCOMES	TEACHING
		METHODS/
		ACTIVITIES
	The learners-	
Lesson-17	*acknowledge the need to travel.	*Paste /Draw any
TRAVELLING	*enlist various means of land	two example each
TO PLACES	transport.	of Land, Water
	* enlist various means of air transport	and Air transport.
	*enlist various means of water	
	transport	
	*identify some special means of	
	transport.	