CLASS : II

Bal Bharati PUBLIC SCHOOL RGPPL RATMAGINE SYLLABUS PLAN 2023-24

SUBJECT	SUBJECT: MARATHI MONTH: JUNE 2023			
WEEK	LESSON	TOPICS	LEARNING OUTCOMES	
WEEK 3	फळांचा राजा	कवितेचे सादरीकरण	*विद्यार्थी चित्रे पाहून शब्द वाचतील. *विद्यार्थी कवितेचे सादरीकरण करतील	
WEEK 4	७ चित्रे पाहू गप्पा मारू आणि बाराखडी चा सराव	चित्र निरीक्षण व चित्रा बद्दल माहिती सांगतील बाराखडी चा सराव	*विद्यार्थी चित्रांचे निरीक्षण करतील. *विद्यार्थी चित्रे पाहून माहीत सांगण्याचा प्रयत्न करतील.	
WEEK 5	व्यंजन स्वर आणि बाराखडी चा सराव	संख्या मोजणे, लिहिणे बाराखडी चा सराव	*विद्यार्थी चित्रे पाहून संख्या सांगण्याचा प्रयत्न करतील.	
SUBJECT: ENGLISH				
WEEK	LESSON	TOPICS	LEARNING OUTCOMES	
WEEK 3	The Chair, Cornerstone: L-4	Friendship and its effect, Number	True friendship is unconditional.	
WEEK 4	Full Moon,			
	Cornerstone: L-5	Activity: Singing a song on any natural thing like moon, sun, rainbow etc	Students should practise exercise based on Gender	
WEEK 5	Writing	Dialogue Writing- Informal dialogue between friends	Students will write dialogue in direct speech	

SUBJECT	SUBJECT: HINDI			
WEEK	LESSON	TOPICS	LEARNING OUTCOMES	
WEEK 3	पाठ -4 सॉरी मम्मी	कहानी पठन- पाठन और अभ्यास	छात्र कहानी को शुद्ध उच्चारण के साथ पढना सीखेंगे अच्छी आदतें अपनाना सीखेंगे पुस्ताकभ्यास समझकर लिखेंगे	
WEEK 4	लिंग और वचन	व्याकरण अभ्यास	छात्र लिंग और वचन सीखेंगे और अभ्यास करेंगे।	
WEEK 5	श्रुतलेख व कक्षा परीक्षा	Lesson 1,2 , 3& 4	छात्र 1, 2 , 3 और 4 पाठ का पुनराभ्यास करना सीखेंगे	
SUBJEC	CT- EVS			
WEEK	LESSON	TOPICS	LEARNING OUTCOMES	
WEEK 3	2. HUMAN BODY	Functions of body parts Functions of sense organs Growing Older	Students will be able to identify some common body parts and its functions.	
WEEK 4	3. WONDERFUL FAMILY	meaning of family Nuclear Family Joint Family How we are related? Helping one each other	This lesson will help the students to understand why family is important to them.	
WEEK 5	4.WE NEED FOOD	Importance of food Food groupsVegetarian and NonvegetarianMeals, Water, Golden food habits	In this lesson students will learn how to make healthy choices .	
SUBJEC	CT- ART			
WEEK		TOPICS	LEARNING OUTCOMES	
WEEK3	Colours	3D shapes drawing	Students will be able to identify defining attributes of 3D basic shapes	
to 5	Shapes	Make a picture, using shapes	Identify Specific shapes and make picture	
10 5	Activity	Make a picture, using three colours	Students will learn the peimary ,secondary and tertiary colour	

SUBJEC'	SUBJECT- MATHEMATICS			
WEEK	LESSON	TOPICS	LEARNING OUTCOMES	
WEEK 3	1. Revisiting class 1	Ascending and Descending Numbers -skip counting	Students will be able to - * Write the given numbers in words and figure. *Understand the concept of counting numbers, Ascending and Descending Numbers, skip counting,	
WEEK 4	2. Shapes Mental maths- Pg. No. 82-84	 Explore the properties of 2D and 3D shapes Identifying open and closed figures, Find out the number of Plane,curved and total surfaces of various 3D objects. Activity-2D shapes on linakable geoboard Art Integration- Making a scenery depicting earth, sun, moon,plants and animals using combinations of different shapes- triangle, circle, square etc. 	* Identify and understand the basic 2D and 3D shapes by their names in terms of their physical properties and by tracing the solid shapes on	
WEEK 5	2. Shapes Mental maths- Pg. No. 82-84	•Find out the number of Plane,curved and total surfaces of various 3D objects. Activity- Some objects Ex. sharpner, eraser, scale can be slide on writing pad. Some objects Ex. Pencil, pen, ball can be roll on writing pad.	Students will be able to identify Object Roll and Object slides ,students will identify plane and curved surfaces of an object	
SHIN	SHIN - Various Shapes (No.4)	Different types of animals	Make different animals using Tangram and write information about it in 3-4 points.	

SUBJECT- P.E.

WEE	K LESSON	TOPICS	LEARNING OUTCOMES
WEEK 3- 5	1. Line Formation	1. Straight line formation.	1. Able to give immediate feedback.
	2.Yoga	2. Attention and Stand at ease Position. 3.	2.Improved memory capacity.
	3. Physical Fitness test	Warm-up- General & Specific warm-up. 4.	3.Better hand-eye coordination.
	4. Recraetional game	Yoga Asanas:- Padhastasna, Padmasna, & Bhujangasan 5. Hit	
		The Target. 6.	
		Physical Fitness test: - BMI, Balance & Coordination.	

SUBJECT- DANCE			
LESSON	TOPICS	LEARNING OUTCOMES	
Introduction to Hip-Hop Dance. Body parts knowledge. Basic technical choreography with music		Students will demonstrate controlling and balancing the body as they move in various energies while changing speed.	
SUBJECT-COMPUTER SCIENCE			
LESSON	TOPICS	LEARNING OUTCOMES	
Computer Devices	Introduction and Input Devices	Children will be able to recognize the input devices of computer and its uses	
Computer Devices	Output Devices & its uses	Children will learn about the different output devices and its uses.	
Computer Devices	Storage Devices & Exercise	Children will learn about the different storage devices	
	LESSON Introduction to Hip-Hop Dance. Body parts knowledge. Basic technical choreography with music -COMPUTER SCIENCE LESSON Computer Devices Computer Devices	LESSON TOPICS Introduction to Hip-Hop Dance. Body parts knowledge. Basic Stretching Movement, Yoga Postures, Activities through jumpi technical choreography with music Stretching Movement, Yoga Postures, Activities through jumpi -COMPUTER SCIENCE Introduction and Input Devices Computer Devices Introduction and Input Devices	

SUBJECT- G. K.

WEEK	LESSON	TOPICS	LEARNING OUTCOMES
WEEK 3	Ch I,II		Identify the four directions and write them in the
		6- Our neighbours	given boxes.
		7- Continents	Find the names of continents in the given grid using
			the given clues.
	Ch II	8- Wonders of the world 9-Yummilicious	Identify the wonders of the world and name the
WEEK 4			countries where they are located.
			Match the food and the country.
WEEK 5	Ch II	10- Transport	identify the picture of transport vehicles.
		11-World Superlatives	Unscramble the words from the given clues.
SUBJECT- VALUE EDUCATION			
WEEK	LESSON	TOPICS	LEARNING OUTCOMES
Week 3 to :	Obedience	Blindfold Game with instructions	Obedience to school policies and procedures shows that students respect their peers and consider their personal safety to be of the utmost importance.

Class Teacher: Ms.Janhavi Aryamane