



Bal Bharati
PUBLIC SCHOOL
RGPPL RATNAGIRI

SYLLABUS PLAN 2024-25

SUBJECT : ENGLISH

CLASS : III

MONTH : JUNE 2024

WEEK	TOPIC	SUB TOPICS	EXPECTED LEARNING OUTCOMES
WEEK 3	Writing: Picture Composition	Picture Composition	Students will able to solve practise exercise
WEEK 4	REVISION	Entire syllabus	
WEEK 5	Periodic Test- 1		

SUBJECT: MATHEMATICS

WEEK	LESSON	TOPICS	LEARNING OUTCOMES
WEEK 3	Place Value and Numbers	Find the error, Showing place value with the help of Arrow Cards , Expanded form of numbers	Students will be able to identify errors from given information, Students will able to find out place value of each and every digit of the given number and students able to write expanded form of given number
WEEK 4	1 cycle exam Revision	L-1 and 2	Students will able to solve examples
WEEK 5	More about numbers	Introduction on successor and predecessor, Comparing numbers .	Students will able to write successor and predecessor of given number as well as students will able to compare numbers.

SUBJECT : HINDI

WEEK	TOPIC	Sub Topics	Expected Learning Outcomes
WEEK 3	L-4 स्वच्छ रहो ,स्वस्थ रहो	कहानी पठन - पाठन व व्याख्या	छात्र कहानी पढ़कर स्वच्छता का महत्व जानेंगे और अभ्यास करेंगे
WEEK 4	Revision for I Cycle Exam	Lesson-1,2& 3	छात्र कक्षा परीक्षा लिखकर अपने अनुगृहित ज्ञान का परीक्षण करेंगे व अपनी अशुद्धियों को सधारेंगे
WEEK 5	Revision for I Cycle Exam	व्याकरण - संज्ञा ,सर्वनाम , लिंग और वचन	छात्र कक्षा परीक्षा लिखकर अपने अनुगृहित ज्ञान का परीक्षण करेंगे व अपनी अशुद्धियों को सधारेंगे

SUBJECT : EVS

WEEK	TOPICS	Sub Topics	Expected Learning Outcomes
WEEK 3	4.Playing is fun ,Revision	Importance of playing Outdoor games Team games Games in the past Games as occupation	This lesson will help to build self worth ,sense of his/her own abilities.
WEEK 4	5.Plants And Revision	Kinds of plants , Plants and climate Plants are our friends	Students will be able to identify plants and it's part change as the plant grows.
WEEK 5	PT 1 Examination & .6.Leaves in our lives	*leaf diversity Leaves are useful Shedding of leaves	Students will be able to estimate and measure leaves in a number of ways.Activity -1

SUBJECT: COMPUTER SCIENCE

WEEK	TOPIC	SUB TOPICS	EXPECTED LEARNING OUTCOMES
WEEK 3	Paint 3D	i) Introduction ii) Starting Paint 3D iii) Drawing 2D shapes	i) Identify 2D and 3D shapes ii) Understand Paint 3D window components iii) Draw 2D and 3D shapes
WEEK 4	Paint 3D	i) Adding Stickers ii) Adding 3D Text iii) Adding Effects	Add stickers, 3D text and effects in a drawing.
WEEK 5	Paint 3D	i) Using 3D Library ii) Saving your project	Use 3D library to add 3D objects.

SUBJECT: MARATHI

WEEK	LESSON	TOPICS	LEARNING OUTCOMES
WEEK 3	चित्र संबंधी बोला एकमेकांशी बोला व चला मोजूया	संवाद व संख्या	*विद्यार्थी चित्राचे निरीक्षण करतील . *विद्यार्थी संवाद साधण्याचा प्रयत्न करतील . *विद्यार्थी गाणे तालासुरात म्हणतील. * विद्यार्थी चित्राच्या सहाय्याने अंक मोजतील. * विद्यार्थी अंकांच्या आणि चित्रांच्या जोड्या
WEEK 4	Revision for I Cycle Exam	Lesson - 1,2,3,4,5,6& 7	* विद्यार्थी सराव परीक्षा लिहितील व उजळणी करतील.
WEEK 5	I Cycle Exam	Exam	* विद्यार्थी परीक्षा लिहितील .

SUBJECT: P.E

WEEK	TOPIC	Sub Topics	Expected Learning Outcomes
WEEK1 to 5	1. Line Formation & Standing Position. 2. Mass PT 3 Yoga 4.Recreational Games	1. Straight line formation. 2. Attention and Stand at ease Position. 3. Warm-up- General & Specific warm-up. 4. Mass PT 5. Standing Yoga Asanas 6.Recreational Games.	Students will improve coordination, teamwork, and spatial awareness, mastering straight-line formations for enhanced performance in physical activities.

SUBJECT: Dance

Weeks	TOPIC	Project/Activity related to Topic	Expected Learning Outcomes
Week 1 to 5	introduction to Hip-Hop Dance. Body parts knowledge. Basic technical choreography with music	Stretching Movement, Yoga Postures, Activities through jumping movements	Students will demonstrate controlling and balancing the body as they move in various energies while changing speed.

SUBJECT: G.K

Weeks	TOPIC	Topic	Expected Learning Outcomes
WEEK 3	AROUND THE WORLD	Around the World Money matters & In the Spotlight	Students will learn the specialities of continents and countries all around the world.
WEEK 4	AROUND THE WORLD	Sobriquets, Track them, Fly high, Natural disasters	
WEEK 5	AROUND THE WORLD	Revision	

SUBJECT: ART

WEEK	TOPIC	SUB TOPICS	EXPECTED LEARNING OUTCOMES
WEEK 1-5	Colour information	Primary And secondary Colour	Students will be able to identify the different types colour pattern. Discuss the role of primary and secondary colors in art.

SUBJECT: VALUE EDUCATION

WEEK	TOPIC	SUB TOPICS	EXPECTED LEARNING OUTCOMES
Week 1 to 5	Good Habits for Good Life	Create a Tree of Good Habits. Child has to stick 5 good manners in the tree at a relevant place in their house so that he or she can read it every day.	Child with good etiquette and mannerism will naturally grow up to become a confident and respectable adult with strong social and communication skills

SUBJECT: SDP- Manners & Etiquettes

WEEK	TOPIC	SUB TOPICS	EXPECTED LEARNING OUTCOMES
Week 1 to 5	Session 2: Table Manners.	Proper use of utensils. Sitting posture during meals. Waiting for everyone to be served before starting. Communication Skills:	Students will understand the Instruction on using forks, knives, and spoons correctly, fostering a sense of refinement during meals. Sitting posture during meals. They will understand the importance of sitting up straight and engaging in positive mealtime behavior and waiting for everyone to be served before starting. ASSESSMENT- Activity Sheet

SUBJECT: GARDENING & CULINARY ART

WEEK	TOPIC	SUB TOPICS	EXPECTED LEARNING OUTCOMES
Week 1 to 5	Gardening and Culinary Art	Introduction to Gardening Overview of gardening principles Introduction to basic gardening tools and equipment Soil preparation and management. Safety and hygiene Knife skills and basic culinary techniques Cooking methods (e.g ., sautéing, roasting, steaming) Flavor profiles and seasoning	Understanding Gardening Principles, Proficiency in Basic Gardening Tools .Soil Preparation and Management.Seed Selection and Planting Techniques..Apply basic culinary techniques, including knife skills, to prepare ingredients efficiently and uniformly for cooking.

Class Teacher: Ms. Janhavi Aryamane.