

SYLLABUS PLAN SEPTEMBER & OCTOBER CLASS: IV

SUBJECT: ENGLISH

WEEK	ТОРІС	ACTIVITY/PROJECT/PEC (INTEGRATED WITH SCHOLASTIC AND CO-SCHOLASTIC SUBJECTS)	EXPECTED LEARNING OUTCOMES
Week 5	Course Book: 8. These SimpleThings Cornerstone: L 11	Fantastic Festival Write a short	Students will learn about rhyme and rhythm.
WEEK 1	Course Book: 8. These SimpleThings Cornerstone: L 11		Students should know that the smallest things give greatest joy
WEEK 2	Lesson 9, La Tomatina Cornerstone: L 12		The learners will • read and comprehend the lesson.
WEEK 3	Lesson 9, La Tomatina Cornerstone: L 13	festival and paste its picture.	Students to be able to write Notice and Diary in proper format.
WEEK 4	Writing Skills: Formal Letter Cornerstone: L 14		Students to be able to write Letter in proper format.
WEEK 5	Writing Skills: Formal Letter Cornerstone: L 14		

Subject: DANCE

Weeks	TOPIC	PROJECT/ACTIVITY RELATED TO TOPIC	EXPECTED LEARNING OUTCOMES
Week 5 (Sept)	Dance based on English Song 'Shalala lala'.	This song is related to picnic. So the	Children will dramatize nursery rhymes to develop language,
Week 1-3 (Oct)	Continuation of dance based on English Song 'Shalala lala'.	students collect some photos of their best holiday destinations.	literacy. It will also helpful for their performance.

SUBJECT: MARATHI

WEEK	LESSON	TOPICS	LEARNING OUTCOMES
WEEK 5	धडा १७ वा पहा . पण	चर्चात्मक धडा	* विद्यार्थी व्याकरण लिहितील. *विद्यार्थी प्रश्न उत्तरे लिहितील.
	धडा १८ वा माझा अनुभव १	वर्णनात्मक धडा	* विद्यार्थी व्याकरण लिहितील. *विद्यार्थी प्रश्न उत्तरे लिहितील.
WEEK 1	कविता १९ वी आगगाडी	कविता	*विद्यार्थीआगगाडी कविता तालासुरात . * विद्यार्थी शब्दार्थ लिहितील. *विद्यार्थी व्याकरण लिहितील.
	धडा २१ वा बस स्थानक	चर्चात्मक	* विद्यार्थी बस स्थानक या पाठाचे निरीक्षण करतील. *विद्यार्थी वाक्य लिहितील.
WEEK 2	धडा २२ वा स्वच्छ घर स्वच्छ परिसर	चर्चात्मक धडा	*विद्यार्थी स्वच्छ घर स्वच्छ परिसर वाचन करतील. *विद्यार्थी शब्दार्थ लिहितील.
WEEK 3	धडा २३ वा माझा अनुभव २	वर्णनात्मक धडा	*विद्यार्थी माझा अनुभव या धड्याचे वाचन करतील. *विद्यार्थी शब्दार्थ लिहितील * विद्यार्थी पाठ खालील स्वाध्यय लिहितील.
	धडा २४ वा ईद	चर्चात्मक धडा	* विद्यार्थी पाठचे आकलन करतील. * विद्यार्थी सणाचे महत्व सांगतील.
WEEK 4	Revision for PT 3 Exam	व्याकरण :समानार्थी, विरुद्धार्थी, वचन, लिंग इंग्रजी शब्दांचा मराठी अर्थ	*विद्यार्थी सराव परीक्षा लिहितील व उजळणी करतील.
WEEK 5	Revision for PT 3 Exam	सर्व धडे (17 TO 24)	*विद्यार्थी सराव परीक्षा लिहितील व उजळणी करतील.

Subject: Value Education

Weeks	TOPIC	PROJECT/ACTIVITY RELATED TO TOPIC	EXPECTED LEARNING OUTCOMES
Week 5 (Sept)	Honesty Builds Character	Interactive games about honesty where students were given some situations and they have to identify it comes under honesty or dishonesty.	Honesty is also associated positively with creativity and wellbeing. It can help students communicate ideas sincerely and respectfully, set and recognize boundaries, and build strong relationships.
Week 1-3 (Oct)	Be safe not Sorry	Draw traffic signal for better understanding of safety	Students will identify rules for avoiding unsafe, dangerous or risky online situations and behaviours.

SUBJECT: MATHEMATICS

WEEK	LESSON	TOPICS	LEARNING OUTCOMES
SEPTEMBER 2023			
Last week	Multiples and Factors	Introduction on Multiples and factors	Students able to define multiples and factors
OCTOBER WEEK 1	Multiples and Factors	Properties of Multiples and factors	Students able to solve examples related to properties of multiples and factors
OCTOBER WEEK 2	Multiples and Factors	LCM and HCF	Students will able to solve examples related LCM and HCF
OCTOBER WEEK 3	Fractions	Introduction on fraction, examples on fraction, equivalent fraction, comparing fraction	Students will able to solve examples on fraction.
OCTOBER WEEK 4	Fractions	Addition and Subtraction of fraction	Students will able to solve examples on fraction.
OCTOBER WEEK 5	Fractions	Examples on fractions	Students will able to solve examples on fraction.

SUBJECT: SCIENCE

WEEK	LESSON	TOPICS	LEARNING OUTCOMES
SEPTEMBER. WEEK 5	Solid liquids and gases	* States of matter , * States of matter are interchangeable, *Dissolving solids in water	To enable the students to - Understand and define matter, identify the different states of matter and compare their properties.
OCTOBER WEEK 1	Solid liquids and gases	*Dissolving solids in water, * Exercise, * Worksheet,	Understand the term solute, Solvent, Solution
OCTOBER WEEK 2	Plants :Preparing and storing food.	*Introduction, *Structure of green leaf, *Food for plants, * Parts of leaf	To enable the students to - see the structure of typical green leaf. Understand and appreciate the process of photosynthesis in green leaves.
OCTOBER WEEK 3	Plants :Preparing and storing food.	*How do plants use their food?, * Some unusual plants,Energy flow in living things, Animals and plants depend on each other	Recogonise the interdependence between plants and animals, and the energy flow between them
OCTOBER WEEK 4&5	Plants :Preparing and storing food.	Balance in nature, Activities: Is sunlight needed for photosynthesis?, Exercise, Worksheet	Understand the importance of programs like vanamahotsava

SUBJECT: SOCIAL

WEEK	TOPIC	Sub Topics	Expected Learning Outcomes
WEEK 5 SEPTEMBER	6.Our Climate	weather and climate	Students will be able to understand the difference between weather and climate, the factors that affect the climate. Activity-2
WEEK 1 OCTOBER	7.Our Soils	How is soil formed Soil Fertility Types of soil in India	The students will be able to study some of the main types of soil found in India and the regions where they are found
WEEK 2	8.Our agriculture	kinds of crops grown in India,livestock rearing in our country	Students will be able to find out about where these crops are grown and about the importance of live stock rearing of our country
WEEK 3	8.Our agriculture	kinds of crops grown in India,livestock rearing in our country	Students will be able to find out about where these crops are grown and about the importance of live stock rearing of our country
WEEK 4	9.Our industries	cottage,small scale and large scale industry of India	The students will be able to understand the factors needed for the location of type of industry in a particular place or region
WEEK5	10.Transport and communicatio	Transport Communication	*students will learn about the well-developed network of roads,railways,airways and water ways of India

SUBJECT: HINDI

WEEK	TOPIC	Sub Topics	Expected Learning Outcomes
SEPTEMBER WEEK 5	L-8 लाजबाब उत्तर	कहानी - पठन -पाठन व्याख्या व अभ्यास Activity - कहानी अभिनय	छात्र कहानी से सीखेंगे कि सूझ-बूझ का सही प्रयोग करके कैसे किसी भी मुसीबत का हल निकला जा सकता है कहानी का अभिनय करेंगे अभ्यास कार्य करेंगे
OCTOBER WEEK 1	L-9 सबका साईबर कैफ़े	कहानी - पठन -पाठन व्याख्या व अभ्यास	छात्र कहानी पढ़कर इन्टरनेट और साईबर कैफ़्रे के महत्त्व को जानेंगे और चर्चा करके अभ्यास कार्य करेंगे
WEEK 2	L-10 शुतुरमुर्ग	शुतुरमुर्ग अनुच्छेद का पठन - पाठन और व्याख्या ART INTEGRATED CLASS WITH ART- छात्र शुतुरमुर्ग का चित्र बनायेंगे	छात्र अनुच्छेद का पठन - पाठन करके शुतुरमुर्ग के बारे में जानेंगे तथा पुस्तक का अभ्यास कार्य करेंगे
WEEK 3	L- 11 बुद्धि का कमाल	कहानी पठन -पाठन और अभ्यास कार्य Activity- छात्र पुस्तकालय से अकबर-बीरबल पुस्तक लेकर अपनी मनपसंद कहानी पढेंगे	छात्र कहानी पढ़ेंगे और पुस्ताकभ्यास कार्य करेंगे और कार्यपत्रिका का अभ्यास भी करेंगे
WEEK 4	आओ गिनती सीखें	1 से 100 तक गिनती	छात्र १ से 100 तक हिंदी में गिनती लिखना और बोलना सीखेंगे
WEEK 5	दिनों , ऋतुओं और महीनों के नाम	दिन , ऋतुएँ और महीने	छात्र दिनों , ऋतुओं और महीनों के नाम सीखेंगे

SUBJECT: COMPUTER SCIENCE

WEEK	TOPIC	SUB TOPICS	EXPECTED LEARNING OUTCOMES
SEPTEMBER WEEK 5	Scratch - Introduction	i) Introduction ii) Computer language iii) Starting Scratch Project	Students will understand what is scratch and will learn the steps to start with the scratch project
OCTOBER WEEK 1	Scratch - Introduction	Make cat drawing circle project and saving a project, ii) Exercise & Activity	Students will understand the components of scratch 3 window and can identify and work with scratch blocks, & wiil be able to save a scratch project.
WEEK 2	Internet - Surfing & Security	i) Internet ii) Search Engine iii) Web Browser iv) Microsoft Edge	Students will learn about Internet and its history, and will understand the advantages and disadvantages of using Internet.
WEEK 3		i) Best Practices for online safety ii) Responsibilities of a digital citizen iii) Exercise & Activity	Students will understand the guidelines to follow for online safety & about digital citizen
WEEK 4	Internet - Surfing & Security	Lab Activity & Revision - Class Test	
WEEK 5		REVISION	

SUBJECT: GK

TOPIC	SUB TOPICS	LEARNING OUTCOMES
GRAMMAR AND LANGUAGE	Coining new words, Rhythm of repetition	
GRAMMAR & LANGUAGE	Prefixs and slittixes. Adverbs and Adjectives	Study of this topic will develop interest and love for the language and literature.
GRAMMAR & LANGUAGE	Making words, Colour talk & Hockey Trivia	Study of this chapter will create interest among students about the various sports events, traditional games etc.
ISPORTS AND GAMES	Swimming strokes, I Play, Football Game Plan, Warming up	
SPORTS AND GAMES	Indian Sports Awards, Extreme Sports	
II Cycle	Revision	
	GRAMMAR AND LANGUAGE GRAMMAR & LANGUAGE GRAMMAR & LANGUAGE SPORTS AND GAMES SPORTS AND GAMES	GRAMMAR AND LANGUAGE Coining new words, Rhythm of repetition GRAMMAR & LANGUAGE Prefixs and suffixes, Adverbs and Adjectives GRAMMAR & LANGUAGE Making words, Colour talk & Hockey Trivia SPORTS AND GAMES Swimming strokes, I Play, Football Game Plan, Warming up SPORTS AND GAMES Indian Sports Awards, Extreme Sports

SUBJECT: ART CLASS: IV

WEEK	TOPIC	SUB TOPICS	EXPECTED LEARNING OUTCOMES
			Students will be able to identify the different types of design
			patterns
Contour how M/FFK 1 F	Design		
September WEEK 1-5		Pattern Design	
WEEK	TOPIC	SUB TOPICS	EXPECTED LEARNING OUTCOMES
Octobor WEEK 1 F	human figure		
October WEEK 1-5		simple human figure	Students will be able to draw simple human figure

Subject : Physical Education

WEEK	TOPIC	Sub Topics	Expected Learning Outcomes
SEPWEEK-5 OCT- WEEK 1- 5	Line Formation. Yoga. Chess Table Tennis Volleyball Recreational game	Warm-up- General & Specific warm-up. Yoga Asanas:- Tadasna, Trikonasna, Vriksasna, Ardha Chakrasana,Padhastasna, Padmasna & Bhujangasana Chess - Basic skills and individual match. Table Tennis- (Skills & Rules) Griping, Toss, Service, Backhand & forehand Drive. Volleyball- Under hand Pass.	•

Class Teacher: Ms Jenifer Geoffrey