



CLASS V

MONTH: NOVEMBER 2023

SUBJECT: SCIENCE

WEEK	LESSON	TOPICS	LEARNING OUTCOMES
WEEK 1	Ch 9 Our Skeletal System	* Muscle & Movements * Exercise	Students will get to know about structure and working of muscles. They will solve exercise at the end of the lesson. Get acquainted with the various types of joints present in our body. Solve WORKSHEET 6
WEEK 2	Ch 11 Force and Energy	* Introduction * Force * Types of forces* Simple machines	Students will get acquainted with the concept of force. They will also learn about the different type of forces. Students will get to know about simple machines. They will also learn about different parts of simple machines.
WEEK 3	DIWALI HOLIDAYS		
WEEK 4	Ch 11 Force and Energy	* Energy * Different types of energy .Law of conservation of energy	Define energy. List different types of energy. Compare energy . Give the sources of different energies. List the uses of different forms of energy. Solve WORKSHEET 7
WEEK 5	PT II EXAMINATION		

SUBJECT : HINDI

WEEK	TOPIC	Sub Topics	Expected Learning Outcomes
WEEK 1	L- 11 कनकलता बरुआ	कहानी पठन और पुस्तक अभ्यास कार्य Activity- छात्र एक स्वतंत्रता सेनानी की कहानी पढ़ेंगे और कक्षा में उसके बारे में बताएँगे।	छात्र कहानी द्वारा स्वतंत्रता सेनानी कनकलता बरुआ के बारे में जानेंगे व देशप्रेम की भावना का अनुभव करेंगे। पुस्तक व कार्यपत्रिका का अभ्यास कार्य करेंगे।
WEEK 2	L-12 हिमालय	कविता का पठन - पाठन और व्याख्या तथा पुस्तक का अभ्यास कार्य	छात्र कविता पढ़ना -लिखना सीखेंगे और हिमालय पर्वत की दृढ़ता के बारे में जानेंगे। पुस्तक अभ्यास कार्य करेंगे।
WEEK 3	WINTER BREAK		
WEEK 4	भिन्नार्थक शब्द , अनेक शब्दों के लिए एक शब्द	व्याकरण अभ्यास	छात्र भिन्नार्थक शब्द , अनेक शब्दों के लिए एक शब्द समझेंगे और अभ्यास करेंगे।
WEEK 5	PT II EXAMINATION		

SUBJECT: ENGLISH

WEEK	TOPIC	ACTIVITY/PROJECT/PEC (INTEGRATED WITH SCHOLASTIC AND CO- SCHOLASTIC SUBJECTS)	EXPECTED LEARNING OUTCOMES
WEEK 1	10 The Road Not Taken. Cornerstone: L-15	ACTIVITY 2: Read and recite any other poem by Robert Frost	It encourages students to embrace individualism and make choices based on their own values. It inspires to make bold decisions.
WEEK 2	10 The Road Not Taken. Cornerstone: Homophones		
WEEK 3	Revision for PT 2 Exam		
WEEK 4			
WEEK 5	PT II EXAMINATION		
Rationalise Syllabus: MCB L-9			

SUBJECT: MARATHI

WEEK	LESSON	TOPICS	LEARNING OUTCOMES
WEEK 1	१८. पैशांचा व्यवहार	पाठ	*विद्यार्थी प्रकटवाचन करतील. *विद्यार्थी चर्चा करतील. *विद्यार्थी स्वतःचा अनुभव कथन करतील .
WEEK 2	क्रियापद	व्याकरण	*विद्यार्थी प्रकटवाचन करतील. *विद्यार्थी चर्चा करतील.
WEEK 3	Diwali vacation	Diwali vacation	
WEEK 4	Revision	झालेल्या पाठांची उजळणी , सरावपाठ	
WEEK 5		PT II EXAMINATION	

SUBJECT: SANSKRIT

CLASS V

MONTH: NOVEMBER 2023

WEEK	MAIN COURSE BOOK	SUB TOPIC	EXPECTED LEARNING OUTCOME
WEEK-1	L-10, अव्यय प्रयोग:		अव्ययों का वाक्य में प्रयोग
WEEK-2	L-11, संख्या बोध:		एक से बीस तक की संख्या का स्मरण
WEEK-4		व्याकरण	व्याकरण का ज्ञान
WEEK-5	L-11, संख्या बोध:		संख्या पद से वाक्य निर्माण

SUBJECT: SOCIAL SCIENCE

WEEK	LESSON	TOPICS	LEARNING OUTCOMES
WEEK 1	10.Environmental pollution	Air pollution ,water pollution,land pollution, noise pollution	*Students will be able to understand different types of pollution,causes and the importance of reduce
WEEK 2	11.E-For environment	*looking after our environment *types of waste *Disposal of waste *Recycling and reusing	*Students will be able to understand environment the environment and the importance of protecting it.
WEEK 3	DIWALI HOLIDAYS		
WEEK 4	REVISION		
WEEK 5	PT II EXAMINATION		

SUBJECT: MATHS

WEEK	LESSON	TOPICS	LEARNING OUTCOMES
WEEK 1	Decimal Fractions	Reading and writing decimal numbers,Identifies and forms equivalent decimals of a given decimal. Comparing decimals	Students will able to solve examples
WEEK 2	Decimal Fractions	Addition and Subtraction of Decimal number, Examples on Decimals	Students will able to solve examples
WEEK 4	Symmetry	Intro. On Symmetry,Line of symmetry with Activity	Students will able to solve examples
WEEK 5	Symmetry	Pattern, activity and examples	Students able to identify pattern and predicts what should come next in the pattern.
	PT II EXAMINATION		

SUBJECT: GK

WEEK	LESSON	TOPICS	LEARNING OUTCOMES
WEEK 1	43.Synonyms	NA	Indian languages showcase the linguistic diversity and heritage of the country.
WEEK 2	45.Nature Sound 51.Conquering the Tide:Water sports	NA	appreciate both the physical aspects of water sports and the sensory connection of nature sounds.
WEEK 3	DIWALI HOLIDAYS		
WEEK 5	PT II EXAMINATION		

Subject :PHYSICAL EDUCATION			
WEEK	TOPIC	Sub Topics	Expected Learning Outcomes
WEEK 1-5	Athletics Table Tennis Volleyball Skipping	Warm-up- General & Specific warm-up. Athletics: - (Skills Rules(50mtr,100mtr&600mtr-Run) Start, Set Position, Go & Finishing. Table Tennis- (Skills & Rules) Gripping, Toss, Service, Backhand & forehand Drive. Volleyball: - (Skills & Rules) Under hand Service, Under hand lift, Pass & Rally. Skipping - Basic skills and one min. individual performance.	Evaluate measurable goals. Improve their motivation, perseverance, self control, and patience. Ability to perform several offensive and defensive strategies.

Subject: DANCE

Weeks	TOPIC	OJECT/ACTIVITY RELATED TO TOPIC	EXPECTED LEARNING OUTCOMES
WEEK 1-2	Aerobics/Zumba Dance based on English Song 'Going to Ibiza'	This song is related to picnic. So the students collect some photos of their best holiday destinations.	Children will dramatize nursery rhymes to develop language, literacy. It will also helpful for their performance.
WEEK 4-5	Annual Concert Practice to be started as per the theme.	Dance based Exercise, Every day Practice with music by using props.	Understanding as well as enjoying and have practical experience of creating opportunities for learners to develop themselves in a teamwork.

Subject: VALUE EDUCATION

Weeks	TOPIC	OJECT/ACTIVITY RELATED TO TOPIC	EXPECTED LEARNING OUTCOMES
WEEK 1-2	Count your Blessings	Write a thankful note to friends, family and any other who helped them.	“Count Your Blessings” is a hymn about gratitude—it's a call to rise above discouragement, doubt, envy, and self-pity to reach a new appreciation for the blessings which the Lord has poured upon each of us.
WEEK 4-5			

SUBJECT: COMPUTER SCIENCE

WEEK	TOPIC	SUB TOPICS	EXPECTED LEARNING OUTCOMES
WEEK 1	Word- Table & Mail Merge	Mail Merge- Activity	Students will learn to use the mail merge feature in MS Word.
WEEK 2	Internet- Electronic Mail	Revision - Class Assessment	Students will get prepared for the PT II examination
WEEK 3	Diwali Vacation		
WEEK 4	Word- Table & Mail Merge	Revision - Class Assessment	Students will get prepared for the PT II examination
WEEK 5	PT II Examination		