



SUBJECT: MATHEMATICS

WEEK	LESSON	TOPICS	LEARNING OUTCOMES
WEEK 3	2. Linear equations in one variable	Introduction to simple linear equations , Solving linear equations ,	Identify a linear equation in one variable Solve Equations which have Linear Expressions
WEEK 4	Revision for Periodic Test I Linear equations in one variable	Rational Numbers , Understanding quadrilaterals Equations reducible to simple form,	Recall the learning from the chapters for Periodic Test I Reduce the given Equations to Simpler Form and solve
WEEK 5	Periodic Test I 4. Data Handling	Rational Numbers and Linear equations Graphical representations like bar graph , Double bar graph	Assess the learning form the topics Recall the learning about bar graphs and doublebar graphs

SUBJECT: CHE/BIO

WEEK	TOPIC	SUB TOPICS	EXPECTED LEARNING OUTCOMES
WEEK 3	3. Coal And petroleum	*Preventing energy crisis. * Your contribution to reduce consumption of energy.	List problems related to burning coal. Prevention of over usage of non-renewable resources. Give an alternate for coal and petroleum. Give reason for the energy crisis. List the methods we can adopt to reduce energy consumption.
WEEK 4	3. Coal And petroleum & REVISION	Revision in the form of oral or written .	Recall the topics. Discuss question Answers. Notedown then in notebook. Clear doubts
WEEK 5	PT 1 Examination & Ch 2 Microorganisms -Friend And Foe	* What are microorganisms. *Types of Microorganisms	Define Microorganisms. List the types. Explain the features of each type. Give examples for different types.

SUBJECT: PHYSICS

WEEK	TOPIC	SUB TOPICS	EXPECTED LEARNING OUTCOMES
WEEK 3	CH 8 Force And Pressure	Discussion of question Answers & Notes	Recall the topic. Find Answers for the given questions, Discuss hints and oral questions.
WEEK 4	CH 8 Force And Pressure	Notes writing , Revision and class test of Chapter 8	Students will recall the topic and write the test
WEEK 5	PT1 examination , Ch 9 Friction	Force of Friction	students will able to identify common dangers while roaming in school and create a school safety checklist

SUBJECT : ENGLISH

WEEK	TOPICS	SUB TOPICS	EXPECTED LEARNING OUTCOMES
Week 3	The Tea Kettle, A Nation's Strength	Theme, symbolism and critical appreciation	Students will understand the meaning and importance of benevolence, gratitude
	Skill Development :- Introduction to Travel and Tourism	International and Domestic Tourism (Inbound and Outbound Tourism).	To be able to understand the aspects of tourism
Week 4	The Open Window	Fiction intertwined with suspense and thrill in plays	To be able to reflect upon fiction as a way of writing
	Skill Development :- Introduction to Travel and Tourism	International and Domestic Tourism (Inbound and Outbound Tourism).	To be able to understand the aspects of tourism
Week 5	The Eyes Have It	Letter to the editor, Diary Writing	To practice writing letter with correct format and ensure better writing skills among students.
	Skill Development :- Introduction to Travel and Tourism	International and Domestic Tourism (Inbound and Outbound Tourism).	To be able to understand the aspects of tourism

SUBJECT: COMPUTER SCIENCE

WEEK	TOPIC	SUB TOPICS	EXPECTED LEARNING OUTCOMES
WEEK 3	Cloud Computing	i) Cloud Computing , ii) Google Docs, iii) Google Drive iv) Exercise & Activity	Students will learn about cloud computing, its advantages, regarding the service providers, services of cloud computing and will learn to maintain documents in cloud.
WEEK 4	Ch 1 & 6 , AI/Coding	Revision , Skill Subject: AI/ Coding activity - Arcade MakeMyCode	Students will be able to recall the topics discussed and will learn to make coding in Arcade
WEEK 5	Cloud Computing	Lab Activity and Class Assessment	

SUBJECT: HINDI

WEEK	TOPIC	SUB TOPICS	Expected Learning Outcomes
WEEK 3	अपठित गद्यांश व अपठित पद्यांश	व्याकरण अभ्यास	छात्र व्याकरण के अंतर्गत अपठित गद्यांश व अपठित पद्यांश सीखेंगे।
WEEK 4	Revision tests - PT-1	Lesson-1,2 & 3	छात्र कक्षा परीक्षा लिखकर अपने अनुगृहित ज्ञान का परीक्षण करेंगे व अपनी अशुद्धियों को सधरेंगे।
WEEK 5	Revision tests - PT-1	भाषा, बोली, लिपि व व्याकरण, वर्ण - विचार , अपठित गद्यांश व अपठित पद्यांश	छात्र व्याकरण के अंतर्गत भाषा, बोली, लिपि व व्याकरण, वर्ण - विचार , अपठित गद्यांश व अपठित पद्यांश शब्द सीखेंगे।

SUBJECT: GK

WEEK	TOPIC	SUB TOPICS	EXPECTED LEARNING OUTCOMES
WEEK 3	12. FAMOUS MUSEUMS COLOURFUL WORLD GLOBAL EVENTS	13. 16. NIL	12. Students will learn about the names of famous museums of the world. 13. Students will know that how colours can brighten up the surroundings & transform anything to give new look.16. Students will be able to know about certain events & also about the people associated with World War I& II & the Persian Gulf War.
WEEK 4	REVISION for PT-1 EXAM		
WEEK 5	PT-1 EXAMINATION		

SUBJECT: MARATHI

WEEK	TOPIC	SUB TOPICS	EXPECTED LEARNING OUTCOMES
WEEK 3	३. प्रभात ४. आपण सारे एक	पाठ, कविता	*विद्यार्थी प्रकटवाचन करतील. *विद्यार्थी चर्चा करतील.
WEEK 4	REVISION		
WEEK 5	PT 1		

SUBJECT: SANSKRIT

WEEK	MAIN COURSE BOOK दिव्याजलि:-3	SUB TOPIC (व्याकरण)	EXPECTED LEARNING OUTCOME
WEEK-3	अतिलोभः न कर्तव्यः		लोभ नहीं करना चाहिए इस तथ्य से अवगत करना
WEEK-4		सन्धिः, प्रत्ययाः	व्याकरण का ज्ञान करवाना
WEEK-5	पुनरावृत्ति (PT. 1.)		अर्जित ज्ञान को स्थायीत्व प्रदान करना

SUBJECT: SOCIAL SCIENCE

WEEK	TOPICS	SUB TOPICS	EXPECTED LEARNING OUTCOMES
WEEK 3	2 “Land, Soil, Water, Natural Vegetation and Wildlife Resources”	1.Land and land use,Conservation of land resources. 2. Soil, factors of soil formation and conservation measures. 3. Problems of water availability, conservation of water availability, conservation of water resources. 4. Distribution of natural vegetation and wildlife conservation	Describe causes of forest fire, landslide, industrial disasters and their risk reduction measure.
WEEK 4	REVISION for PT-1 EXAM		
WEEK 5	PT-1 EXAMINATION		

SUBJECT: ART

WEEK	TOPIC	SUB TOPICS	EXPECTED LEARNING OUTCOMES
Week 3 to 5	Colour information And. Design	Primary And secondary Colour 2 D Design	Discuss the role of primary and secondary colors in art.Students will be able to identify the different types colour pattern.

SUBJECT: DANCE

WEEK	TOPIC	Project/Activity related to Topic	EXPECTED LEARNING OUTCOMES
Week 3 to 5	Dance practice for Janmastami to be started.	Children can draw Krishna Pictures or else they can make clay idol of Krishna.	Students can understand the true value of devotion to God.

SUBJECT:Physical Education

WEEK	TOPIC	Activities related to Topic	EXPECTED LEARNING OUTCOMES
Week 3 to 5	Warm-Up Table Tennis Athletics . Volleyball	Warm-up- General & Specific. Volleyball- (Skills & Rules) Under hand Service, Tennis Service, Tip Lift (Fingering) Under hand lift – Pass, Rotation, Boosting, & Rally. Table Tennis :- Counter , Chop , Top Spin & match Practice 100mtr run	Discipline through games. Better hand-eye coordination. Better cognitive growth. personal fitness through exercise. Improve

SUBJECT: VALUE EDUCATION

WEEK	TOPIC	Project/Activity related to Topic	EXPECTED LEARNING OUTCOMES
Week 3 to 5	Patriotism	Speech by students on why they love their country	Students will understand the importance for them to protect and preserve the nation and act in its best interest to make it outshine as being a future citizen.

SUBJECT: FINANCIAL LITERACY

WEEK	TOPIC	Project/Activity related to Topic	EXPECTED LEARNING OUTCOMES
WEEK 3	UNIT 2:- Introduction to Financial Literacy	2.1 Introduction to Financial	Demonstrate the understanding of basic financial concepts. Explain the meaning of basic financial concepts.
WEEK 4		2.2 Understanding Basic Financial Concepts	
WEEK 4		Literacy (Needs & Wants)	
REVISION for PT-1 EXAM			
PT-1 EXAMINATION			

Class Teacher : Manoj Jadhav