

BAL BHARATI PUBLIC SCHOOL, ROHINI
ACADEMIC SESSION (2020-21)
SYLLABUS – SEPTEMBER 2020
CLASS V

ENGLISH

TEXT BOOK : MY NEW CANVAS

TOPIC	LEARNING OUTCOMES	ACTIVITIES
<ul style="list-style-type: none"> Formal Letter Writing (Continued from August'20) LESSON : 11 Cop and the Anthem (Reading Comprehension) LESSON : 13 Wandering Singers (poem for recitation) Grammar Conjunctions Continuous Tenses (Recapitulation of Simple Tenses) 	<p>The learners</p> <ul style="list-style-type: none"> understand and appreciate poetry as a literary form of art. identify conjunctions and apply them appropriately. use simple and continuous tense correctly in their daily life. 	<ul style="list-style-type: none"> ACTIVITY 1 INCREDIBLE INDIA Find information of a few folk singers or folk dancers of India. Paste their pictures and write a few sentences on them . ACTIVITY 2 CONJUNCTIONS CHALLENGE Make two different riddles using mathematical operations and conjunctions For example : 1. Either I am subtracted from a number or added to a number , it won't change the result. WHO AM I ? ANSWER : ZERO 2. I am a shape but I have no corners. Guess? ANSWER : CIRCLE

हिंदी

पाठ्यपुस्तक : मधुप हिंदी पाठमाला -5

पाठ सूची	शिक्षण की संप्राप्तियाँ	विषय संवर्धन गतिविधियाँ
<ul style="list-style-type: none">• पाठ 8 फूल और काँटा• पाठ 12 गिरगिट का सपना• व्याकरण<ul style="list-style-type: none">➤ अनेकार्थी, समानार्थी, सम्श्रुतभिन्नार्थी शब्द➤ अनौपचारिक पत्र	<p>विद्यार्थी –</p> <ul style="list-style-type: none">• सद्गुण ,प्रकृति –प्रेम, बड़प्पन जैसे मूल्यों के महत्त्व को जानेंगे।• संतोष ,प्रकृति –प्रेम , आत्मगौरव जैसे मूल्यों को समझेंगे ।• शब्दों के प्रकार को समझेंगे और प्रयोग करने योग्य बनेंगे ।• पत्र लेखन की विधा को जानेंगे और पत्र लिख सकेंगे ।	<ul style="list-style-type: none">• फूलों की संरचना व उसके भागों के बारे में जानकारी एकत्रित करके ,चर्चा करें ।• गिरगिट की तरह के अन्य प्राणियों जैसे घड़ियाल, छिपकली आदि की स्वभावगत समानताओं के विषय में जानकर लिखें ।

MATHS

TEXT BOOK : MATHEMATICS TEXTBOOK CUM WORKBOOK (PART – 5)

CONTENTS	LEARNING OUTCOMES	ACTIVITIES
CHAPTER 3 Playing with Numbers (Continued)	The learners – <ul style="list-style-type: none"> • solve the problems on Multiplication and Division 	
CHAPTER 7 WHOLE AND PARTS	<ul style="list-style-type: none"> • explore fraction as part of whole and a group. • understand Equivalent fractions • find Fraction in simplest form • learn about Comparison of fraction • understand Proper, improper, mixed fraction. • try with Conversion from mixed to improper and vice-versa • do the Addition and subtraction of like fraction. • practice Simple word problems of fractions. 	<ul style="list-style-type: none"> • ACTIVITY 1 Shading of equivalent fraction on different square grids along with Showing mixed fraction using coloring activity. • ACTIVITY 2 Addition and subtraction using paper strips and making of fraction pyramid

SCIENCE

TEXT BOOK : LIVING SCIENCE- BY RATNA SAGAR

CONTENTS	LEARNING OUTCOMES	ACTIVITIES
LESSON 8 Animals everywhere (continued)	The learners – <ul style="list-style-type: none"> • know about movement in animals and also appreciate the amazing phenomenon of migration. 	<ul style="list-style-type: none"> • Making an animal by paper folding method using origami sheets.
LESSON 12 Our life supports	<ul style="list-style-type: none"> • observe the properties of air and understand the simple process of removal of impurities from water. 	<ul style="list-style-type: none"> • Demonstrate some simple activities to study the properties of air. • Study the process of SEDIMENTATION , DECANTATION and FILTRATION by experimentation

SOCIAL SCIENCE

TEXTBOOK : MY BIG BOOK OF SOCIAL STUDIES - BY RATNA SAGAR

CONTENT	LEARNING OUTCOMES	ACTIVITIES
LESSON 6 The Land of Dense Forests	The learners - <ul style="list-style-type: none">• recognize & define equatorial region, evergreen forest ,cash crops etc.• understand the location, land, climate, vegetation, wildlife, economic resources etc.• relate how the climate & natural surroundings affect the lifestyle of the people.	<ul style="list-style-type: none">• Play the audio of the Congo music.• Note down 5-10 names of African countries on an Origami sheet.• Make an animal found in DRC with an Origami sheet.
LESSON 7 The Land of Sand	The learners - <ul style="list-style-type: none">• define the Polar regions, icebergs, igloos, harpoons, sledges etc.• understand the various aspects of location, climate, vegetation, wildlife etc.• relate how the climate & natural vegetation affect the lifestyle of the people.	<ul style="list-style-type: none">• Write the story of Eric, the Red , on Origami sheet.• Encouraging students to make an Igloo with Origami sheet.• Plot places surrounding Greenland on the map of the world.