

Cambridge International School, Mohal, Kullu

First Term 2019 – 20

Class-III

English

Books:

1. **New Broadway Literature Book (Oxford School Education)**
2. **New Broadway Course Book (Oxford School Education)**
3. **Adventures with Grammar and Composition (Oxford School Education)**
4. **Marigold (NCERT)**

Term I

MARCH					
Content	Reading Skill	Listening and Speaking Skill	Vocabulary	Grammar	Writing Skill
The Magic Garden Poem Sea Song	Read, comprehend, interpret and anticipate the text Appropriate usage of language Reference to context	Listen for information and follow instructions Ask and answer questions	Spelling dictation Word meanings Words in context Word distinctions	The Noun Proper and Common nouns Collective nouns Countable and Uncountable nouns	Friendly Notes
Activity: Poem Recitation					

APRIL					
Content	Reading Skill	Listening and Speaking Skill	Vocabulary	Grammar	Writing Skill
The Dinner That Cooked Itself Poem The Little Tortoise	Read, comprehend, interpret and anticipate the text Appropriate usage of language Reference to context	Listen for information and follow instructions Ask and answer questions Ask for, give and follow directions	Spelling dictation Word meanings Relationships	The Noun (Number) The Noun(Gender)	Describing People
Activity: Calendar Reading					

MAY					
Content	Reading Skill	Listening and Speaking Skill	Vocabulary	Grammar	Writing Skill
Nina and the Baby Sparrows Poem The Balloon Man	Read, comprehend, interpret and anticipate the text Appropriate usage of language Reference to context	Listen for information and follow instructions Ask and answer questions Role play	Spelling dictation Word meanings Identification and Classification of animals	The Pronoun I,you,he.she.it,we,they I,me We,us They,them He,him,she,her	Describing Animals
Activity: Spell Bee					

JUNE					
Content	Reading Skill	Listening and Speaking Skill	Vocabulary	Grammar	Writing Skill
I Won't Talk to You! Poem Boats Sail on the Rivers	Read, comprehend, interpret and anticipate the text Appropriate usage of language Reference to context	Listen for information and follow instructions Ask and answer questions Ask for, give and follow directions	Spelling dictation Word meanings	Articles A,An The	Picture Composition
Activity: Story Telling					

JULY

Content	Reading Skill	Listening and Speaking Skill	Vocabulary	Grammar	Writing Skill
	Read, comprehend, interpret and anticipate the text Appropriate usage of language	Listen for information and follow instructions Ask and answer questions	Making adjectives Comparison	Adjectives (Describing Words)	Diary Entry

**Term II
AUGUST**

Content	Reading Skill	Listening and Speaking Skill	Vocabulary	Grammar	Writing Skill
Little Tiger, Big Tiger Poem What's in the Mailbox?	Read, comprehend, interpret and anticipate the text Appropriate usage of language Reference to context	Listen for information and follow instructions Ask and answer questions Discuss and act out poem	Spelling dictation Word meanings Subject and Verb	Verbs Helping verbs	Short Paragraph

Activity: Slogan Writing, Dumb Charades

SEPTEMBER

Content	Reading Skill	Listening and Speaking Skill	Vocabulary	Grammar	Writing Skill
The one-eyed Giant Poem The Picture-Book Giant	Read, comprehend, interpret and anticipate the text Appropriate usage of language Reference to context	Listen for information and follow instructions Ask and answer questions	Spelling dictation Word meanings Regular and Irregular verbs	Verb Tenses The Simple Present Tense The Simple Past Tense The Present Continuous Tense	Letter writing

Activity: Role Play

OCTOBER

Content	Reading Skill	Listening and Speaking Skill	Vocabulary	Grammar	Writing Skill
The Ship of the Desert Poem How Creatures Move	Read, comprehend, interpret and anticipate the text Appropriate usage of language Reference to context	Listen for information and follow instructions Ask and answer questions Discuss and apply information	Spelling dictation Word meanings Word building Opposites	Adverbs Antonyms and Synonyms	Short paragraph

Activity: Show and Tell

NOVEMBER

Content	Reading Skill	Listening and Speaking Skill	Vocabulary	Grammar	Writing Skill
Painting the Fence Poem The Old Dragon	Read, comprehend, interpret and anticipate the text Appropriate usage of language Reference to context	Listen for information and follow instructions Ask and answer questions	Spelling dictation Word meanings Relationships	Prepositions Conjunctions	Sequencing a story

Activity: Advertisement Making

Internal Assessment

Pen Paper Test

Notebook maintenance

Subject enrichment activity

New Broadway Literature Book and Marigold is for examination purpose.

Adventures with Grammar and Composition is a practice book.

New Broadway Coursebook is for reference only.

Subject-Hindi First Term Curriculum Session-2019-20

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**Final Term Curriculum
Session -2019-20
Class – III**

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Subject-Mathematics
First Term Curriculum
Session 2019 -20

Month	March	April	May	June
Content	Ch. 1 Large Numbers	Ch.2 Addition and Subtraction	Ch. 3 Multiplication	Ch. 5 Fractions Ch.4 Division
Objectives	<p>Read and Write 4- Digit Numbers Place value and Face value Number and Number Names. Comparison of Numbers. Expanded form and Short form of numbers. Forming Greatest and Smallest numbers Rounding off numbers</p> <p>Revision of tables from 2 to 9</p>	<p>Add 3- digit and 4- digit numbers with and without Regrouping Properties of Addition Story Sums</p> <p>Subtract 3- digit and 4- digit number with and without Regrouping Properties of Subtraction Story Sums Estimate sum and difference to nearest Tens and Hundreds</p> <p>Table of 12</p>	<p>Multiplication tables Multiplication on Number line Properties of Multiplication Multiplication of 2 and 3 digit numbers by 1 and 2 digit number Solving and Framing Story Sums</p> <p>Table of 13</p>	<p>Identify the Numerator and Denominator Recognize Simple Fraction Represent a Fraction on a Given Figure Finding Fractions</p> <p>Sharing by Grouping Division on Number Line Division as Repeated Subtraction Properties of Division</p> <p>Table of 14</p>
Assessment	<p>Pen Paper Test Notebook Maintenance Lab Activity/Projects/ Assignment C.W/ H. W Assignment Main Book – Macmillan Education NCERT</p>			

**Final Term Curriculum
Session 2019-20**

Month	July/August	September	October	November
Content	Ch. 4 Division (contd.) Ch. 6 Shapes	Ch. 7 Measurement Ch. 10 Data Handling	Ch.11 Patterns and Symmetry Ch. 8 Time	Ch. 9 Money
Objectives	<p>Long Division of 2,3,4-digit numbers by 1-digit number Checking of Division Solving and Framing Story Sums</p> <p>Describe Plane Shapes Describe Solid Shapes Define Point ,Line, Line segment and Ray Make shapes on Dot Grid Read and Interpret Simple Maps</p> <p>Table of 15,16</p>	<p>Define Standard units of Length, Weight and Capacity Conversion Add and Subtract Length , Weight and Capacity Story Sums</p> <p>Collect Data Record Data using Tally Marks Represent Data by a Pictograph choosing an Appropriate Scale Read and Interpret Bar Graph Draw Conclusion from Pictographs and Bar graphs</p> <p>Table of 17,18</p>	<p>Understand the different Patterns and Extend them Correctly</p> <p>Identify and Complete a Symmetric Figures and their Lines of Symmetry</p> <p>Understand the Meaning of Tiling</p> <p>Distinguish between Shapes that Tile and that do not Tile</p> <p>Read and write time correct to 5 minutes Telling time in hours , half hours and quarter hours Tell days of a week and month of a year. Understand Calendar</p> <p>Table of 19</p>	<p>Introduction of different Denomination of Indian Currency Money Conversion and Counting Money Addition and Subtraction of Money Multiplication and Division of Money Story sums on Money Calculating Rate Charts and Bills Table of 19</p>
Assessment	<p>Pen Paper Test Notebook Maintenance Lab Activity/Projects/ Assignment C.W/ H. W Assignment Main Book – Macmillan Education NCERT</p>			

Subject-Computer

Content	March-June			
	Hardware and Software	Introduction to Window 7	Introduction to Pivot Animator	More on MS Paint
Objective	<ul style="list-style-type: none"> -Understanding hardware and types: Input devices, output devices, storage device. -Understanding software and types of software:-System software and application software. 	<ul style="list-style-type: none"> -Understanding desktop , Icons, Taskbar, start button -Learn how to change the desktop background. -Learn how to change the screen saver. 	<ul style="list-style-type: none"> -Starting Pivot Animator. Defining and inserting stick figures. -Creating Animation -Saving an Animation -Closing Pivot animator. 	<ul style="list-style-type: none"> -Copying and Moving an object in paint. - Resize and skewing Pictures, - Adding Text using text tool. - Cropping the picture,
Activity	List all the hardware devices in your computer lab.	Changing the Desktop Background and screen saver.	To create a amnimation of running stick.	Drawing A water Cycle in MS Paint.

Content	August-November		
	Introduction to MS Word 2010	Formatting in MS Word 2010	Introduction to MSW Logo
Objective	<ul style="list-style-type: none"> -Starting Microsoft Word . -Creating a New Document. -typing text, Saving and closing Document. -Opening a saved document. -Printing a Document. 	<ul style="list-style-type: none"> -Learn to format the text. -Applying Bold, Italic and underline style. -Learn to highlight Text. Copying/Moving Text -Using the undo and redo feature. -Changing the case of text. 	<ul style="list-style-type: none"> -Starting MSW LOGO -To comprehend MSW LOGO workspace -Executing Basic Logo commands (PenUp, PenDown, HT, ST,CS ,CT, Print , cleartext) -Closing MSW logo
Activity	Type a paragraph from your book and save it as specified.	Write the name of ten states and their capitals and apply various formatting features.	Draw a rectangle and a square using Logo commands.

Subject- Environment Study

First Quarter

	March	April	May	June
Content	<ul style="list-style-type: none"> *Our Earth *The Sun, Moon and Stars 	<ul style="list-style-type: none"> * Parts of a Plant (The Plant Fairy) *Eating habits of animals (Poonam’s Day Out Our Friends –Animals) 	<ul style="list-style-type: none"> *Housing and Clothing (A House Like This, Chhotu’s House and A Beautiful Cloth) *Soil (Making Pots) 	<ul style="list-style-type: none"> *Solids , liquids and gases (Here Comes A Letter)
Objectives	<ul style="list-style-type: none"> *To know extent of universe and solar system. *To gather information about Earth’s atmosphere. *Differentiate between Rotation and Revolution. *Enlist the different ways of keeping the environment clean and to identify the causes of pollution. * Explain satellite and constellations. *Observation of different phases of moon. *To locate continents and oceans on map. 	<ul style="list-style-type: none"> * Describe different types of plants and their importance. * To enlist different parts of plants and their functions. *Differentiate between fibrous and taproot systems. *Classification of animals on the basis of their eating habits. *To understand the concept of food chain. *To understand the usefulness of domestic animals in our life. *Taking care of domestic animals. 	<ul style="list-style-type: none"> *Differentiate between permanent and temporary houses. *Enlist the various ways to keep the house clean. * To classify the clothes on the basis of seasons. *Categorize the sources of different clothes. *Differentiate between natural and artificial fibres. *To comprehend the formation of soil, its constituents, properties and its types. To identify the different layers of soil. *Analyze the importance of soil. 	<ul style="list-style-type: none"> *Classify the objects into different states of matter. *To compare the characteristics of solids, liquids and gases. *Understand interchanging of the states of matter.
<p>Assessment : Worksheet, Test after completing every chapter Notebook Maintenance (C.W./H.W) Model/project Assignments: HOTS , reasoning questions, Flow Charts and Diagrams Main Books: NCERT and Oxford-Junior Einstein (Science)</p>				

Second Quarter

	July/August	September	October	November
Content	<ul style="list-style-type: none"> *Birds: Beak, Claws and Nests (Flying High) *Living and Non-Living Things 	<ul style="list-style-type: none"> *Air ,water and weather (Water O’ Water, Drop By Drop) 	<ul style="list-style-type: none"> *Organ and Organ System 	<ul style="list-style-type: none"> *Light, sound and force
Objectives	<ul style="list-style-type: none"> *Enlist the different body parts of birds. *Explain the features of birds that help them to fly. *Identify the various types of beaks, feet and claws of birds. *Differentiate between living and non living things. *Enlist the characteristics of living things. 	<ul style="list-style-type: none"> *Importance of air and its components. * Comprehend states of water and water cycle in day to day life. *Enlist the various factors that affect the weather. *Comparing the different seasons. 	<ul style="list-style-type: none"> * Explain level of organization in our body. *Identify different organs present in our body and their importance in our life. * Illustrate different organ systems along with their functions. 	<ul style="list-style-type: none"> *Differentiate between luminous and non-luminous objects. *Analyze the effect of light in the formation of shadow of an object. *Enlist various types of sound. *Comprehend the terms force and friction.
<p>Assessment : Worksheet, Test after completing every chapter Notebook Maintenance (C.W./H.W) Model/project Assignments: HOTS , reasoning questions, Flow Charts and Diagrams Main Books: NCERT and Oxford-Junior Einstein</p>				

Subject- Physical Education

Class III			
MONTH	ACTIVITY	SKILL/ASANA	OBJECTIVES
March To June	General activity, Athletics	Mass PT, Marching, Dumbbells, Running.	To improve coordination, flexibility, agility, through running and jumping exercises
	Kho-Kho, Chess	Chasing and Running Skills and Basic Knowledge	To improve mental strength, concentration, agility and flexibility through different skills.
	Yoga	Paschimotanasana, Tarrasana, Vajrasana, Dhanur Asana	Removes disorders of digestion, spine and chest disorders.
July To September	Badminton, Table Tennis, Gymnastics	Basic Knowledge and Service Rolls, Jumps	To improve agility and flexibility through different skills.
October To December	Skating,	Basic Knowledge, Speed work Balance and Roll	To improve skills, mental strength, agility, concentration and flexibility.
	Yoga	Padmasana, Bhujangasana, Vrikshasana, Badhpadmasana	Asana keep the body healthy and removes leg deformities
	Cricket and Tennis	Front foot defense, Bowling. Grip on the racket and control on the ball.	To improve skills and physical strength, Hand eye co-ordination.

Subject-Art

FIRST TERM (March- June)

1. Use of pencil
2. Use of pencil colours
3. Drawing of different objects
4. Basic painting in pencil colours

SECEND TERM (August-November)

1. Basic landscape drawing with sketch & pencil colours
2. Drawing of flowers
3. Design work
4. Greeting card work

Subject-Music

MARCH-JUNE

Prayer Practice
Two different Alankar
Birthday Tune notation
Notation practice on keyboard
Patriotic Song

August-November

Notation practice on keyboard contt.
School song
Alankarpractice on Keyboard with Rhythm
Christmas Carol

Subject-Dance

First Term

Aerobics and Stretching
Pad sanchalan
Hastak and Mudras
Saraswati Vandna
Basic kathak deffinations (Sam,Taali,Khali,Feri,Tatkar,Hastak and Matra)
Teen taal (Padhant on hands)
Classical dance on Tarana
Folk fusion dance (himachali folk+free style)
Hip hop dance basic
Free style dance

SECOND Term

AUGUST-DECEMBER

Annual day preparation
Revision for all topics.