

Cambridge International School, Mohal(Kullu)

Subject – English

First Term - 2018-19

Class-V

Books:

1. New Broadway Course Book (Oxford University Press)
2. Adventures With Grammar And Composition (Oxford University Press)

March						
Course Book <ul style="list-style-type: none"> • How Wisdom Got Out • <i>The Quarrel</i> 	Reading Skill <ul style="list-style-type: none"> • Analyzing, interpreting, inferring and evaluating information • Appreciation of poetry 	Listening & Speaking <ul style="list-style-type: none"> • Group discussions 	Vocabulary <ul style="list-style-type: none"> • Intonations • Rhyming words • Dictionary work 	Grammar <ul style="list-style-type: none"> • Nouns • Pronouns 	Writing Skill Informal Letter	Activity Poem Recitation
April						
Course Book <ul style="list-style-type: none"> • Gulliver in Lilliput • Clever Somu • <i>Preening</i> 	Reading Skill <ul style="list-style-type: none"> • Reference to context • Appreciation of poetry 	Listening & Speaking <ul style="list-style-type: none"> • Listening to clues and finding the answers 	Vocabulary <ul style="list-style-type: none"> • Dictionary work • Rhyming words • Synonyms 	Grammar <ul style="list-style-type: none"> • Adjectives • Conjunctions 	Writing Skill Article	Activity Expressing and arguing a point of view
May						
Course Book <ul style="list-style-type: none"> • The Wrong House • <i>Good Morning, Dear Students</i> • The Honeyguide's Revenge 	Reading Skill <ul style="list-style-type: none"> • Appreciation of poetry • Reference to context 	Listening & Speaking <ul style="list-style-type: none"> • Group discussions 	Vocabulary <ul style="list-style-type: none"> • Dictionary work • Rhyming words • Synonyms & Antonyms 	Grammar Prepositions	Writing Skill Dialogue writing	Activity A Role Play
June						
Course Book <ul style="list-style-type: none"> • School Breaks Up 	Reading Skill <ul style="list-style-type: none"> • Read, comprehend, interpret and anticipate the text 	Listening & Speaking Listen to a short text and answer accordingly	Vocabulary <ul style="list-style-type: none"> • Intonations • Dictionary work • Synonyms & Antonyms 	Grammar Subject Verb Agreement	Writing Skill <ul style="list-style-type: none"> • Diary Entry 	Activity Listening Task
Internal Assessment: <ul style="list-style-type: none"> • Two class tests will be conducted in a month. • Notebook Maintenance. • Subject enrichment activity 						

Subject-English
Second Term- 2018-19

July						
Course Book • Father To An Anteater	Reading Skill • Analyzing, interpreting, inferring and evaluating information	Listening & Speaking • Group Discussion	Vocabulary • Synonyms and antonyms • Dictionary work	Grammar • Articles	Writing Skill	Activity Extempore
August						
Course Book • Ani's Key • <i>Sumatran Tiger</i> • <i>The Recycling Rap</i>	Reading Skill • Analyzing, interpreting, inferring and evaluating information • Reference to context	Listening & Speaking JAM Session	Vocabulary • Synonyms and antonyms	Grammar • Tenses (Simple, Continuous & Perfect)	Writing Skill • Formal Letter	Activity JAM Session
September						
Course Book • A Letter To J R D Tata	• Analyzing, interpreting, inferring and evaluating information	Listening & Speaking • Group Discussion	Vocabulary • Dictionary work • Dictionary work	Grammar • Tenses (Simple, Continuous & Perfect)	Writing Skill Story Writing	Activity Story Writing
October						
Course Book • <i>Turn Off The T. V.</i> • From The Box To Books	Reading Skill • Analyzing, interpreting, inferring and evaluating information • Reference to context	Listening & Speaking • Group Discussion • Listening and comprehending a short text	Vocabulary • Stress important information • Identify Tone • Dictionary work	Grammar • Voice	Writing Skill Slogan writing	Activity Slogan writing
November						
Course Book • The Rats' Feast	Reading Skill • Reference to context • Analyzing, interpreting, inferring and evaluating information	Listening & Speaking • Group Discussion	Vocabulary • Rhyming Words • Identify Tone • Dictionary work	Grammar • Adverbs	Writing Skill • Email	Activity Group Discussion
Internal Assessment:						
<ul style="list-style-type: none"> • Two class tests will be conducted in a month. • Notebook Maintenance. • Subject enrichment activity 						

Subject – Hindi
First Term - 2018-19

महीना	विषय वस्तु	पठन कौशल	लेखन कौशल	वाचन कौशल	व्याकरण
फरवरी – मार्च	इनसे सीखो (कविता) लोटा भर पानी (कहानी)	कविता का लय यति गति के साथ पठन कथा का प्रभावशाली ढंग से पठन	निबंध (प्रकृति पर) चित्र लेखन	काला धुआँ वातावरण को कैसे प्रदूषित करता है इस पर वाचन पर्यावरण की रक्षा क्यों आवश्यक है इस पर वाचन	संज्ञा विलोम शब्द(1-34)
अप्रैल	हडताल(कहानी) यह कदंब का पेड़ (कविता)	पाठ का प्रभावशाली ढंग से पठन। कविता का लय यति गति के साथ पठन	सवांद लेखन निबंध लेखन	प्राकृतिक संसाधनों की वचत कैसे करनी चाहिए इस कविता से आपने क्या सीखा पर चर्चा	पर्यायवाची शब्द (1-17) अनेकार्थी शब्द
मई	पथ की पहचान हमारे साथी हमारा जीवन	कविता का लय यति गति के साथ पठन कहानी का प्रभावशाली ढंग से पठन	अनुच्छेद लेखन पत्र लेखन(औपचारिक)	आप अपने लक्ष्य को पाने के लिए क्या करेंगे कुछ सब्जियाँ धरती के उपर उगती हैं और कुछ सब्जियाँ धरती के नीचे उगती हैं पर चर्चा	अनेक शब्दों के लिए एक शब्द (1-25)
जून	मेरे जीव जन्तु मित्र (संस्मरण) घमंडी का सिर नीचा	पाठ का प्रभावशाली ढंग से पठन कहानी का प्रभावशाली ढंग से पठन	संवाद लेखन निबंध लेखन	चिड़ियाघर में जानवरों को खिलाना मना क्यों होता है विद्यालय में वृक्षारोपन कार्यक्रम पर चर्चा	क्रिया मुहावरे (1-9) लोकोक्तियाँ (1-5) लिंग(1-16) वचन

- कक्षा परीक्षा – हर महीने दो – दो परीक्षा ली जायेगी
- पाठ्य पुस्तक– रंगोली
- व्याकरण– मैं और मेरा व्याकरण
- सुधार – पुस्तिका(अभ्यास)
- लघु-नाटिका, लेख सुधार
- रचनात्मक कार्य– छुट्टियों के सदुपयोग पर वाचन, गाँधी जी का चित्र सहित लेखन
- अभ्यास पुस्तिका/उतर पुस्तिका का रखरखाव तथा प्रस्तुतीकरण

Subject-Hindi
Second Term - 2018-19

अगस्त	छुट्टी (कहानी) रहीम के दोहे	कथा का प्रभावशाली ढंग से पठन	चित्र लेखन संवाद लेखन	हमें बड़ों की आज्ञा क्यों माननी चाहिए दोहों से क्या सीख मिली इन पर चर्चा	कारक विलोम शब्द (35-67) मुहावरे (10-18)
सितम्बर	पक्षी रक्षक रथ यात्रा (लेख)	कथा का प्रभावशाली ढंग से पठन पाठ का प्रभावशाली ढंग से पठन	निबंध अनुच्छेद लेखन	क्या बड़ों की बात में कोई तर्क होता है हमें ईश्वर की प्रार्थना क्यों करनी चाहिए	लिंग (17-34) अनेक शब्दों के लिए एक शब्द (26-48)
अक्टूबर	हारिए न हिम्मत बापू की बकरी (कविता)	पाठ का प्रभावशाली ढंग से पठन कविता का लय,यति गति के साथ पठन	पत्र लेखन (अनौपचारिक) निबंध	सही समय में बुद्धि का प्रयोग बकरी के दूध का महत्व	पर्यायवाची शब्द, (18-24) विशेषण
नवम्बर	मिटठू तीन बिल्लियाँ (कविता)	कहानी का प्रभावशाली ढंग से पठन कविता का लय,यति गति के साथ पठन	चित्र लेखन संवाद लेखन	पशु पक्षियों से प्रेम करना तथा उनके साथ कैसा व्यवहार करना चाहिए चोरी करने के क्या क्या नुकसान है इस पर वाचन	लोकोक्तियाँ(6-10) काल वचन अशुद्धियों के शुद्ध रूप

- कक्षा परीक्षा – हर महीने दो – दो परीक्षा ली जायेगी
- पाठ्य पुस्तक– रंगोली
- व्याकरण– मैं और मेरा व्याकरण
- सुधार – पुस्तिका(अभ्यास)
- लघु-नाटिका, लेख सुधार
- रचनात्मक कार्य– पर्यावरण को किस प्रकार प्रदूषण से बचाया जा सकता है इस पर चर्चा, बाल्यकाल की किसी यादगार घटना पर लेख
- अभ्यास पुस्तिका/उतर पुस्तिका का रखरखाव तथा प्रस्तुतीकरण

Subject-Sanskrit
प्रथम सत्र (मार्च से जुलाई)

माह	विषय वस्तु	व्याकरण	मूल्यांकन
मार्च	संस्कृत वर्णमाला, संस्कृत शब्द परिचय	दिवस नामानि मासानाम् नामानि	वाचन – पुरुष ज्ञान
अप्रैल	पुरुष ज्ञान(प्रथम, मध्यम् उतम् पुरुष)	व्यावहारिक वाक्य संस्कृत गणना 1 से 50	व्याकरण ज्ञान – संस्कृत गणना
मई	धातु परिचय: (क्रिया)	शरीरानि अड.गानि नामानि अकारान्त पुल्लिंग शब्द: (बालक, राम)	लेखन – बालक शब्द
जून	कारक परिचय:	धातु लेखन (पठ, अस) फलानि नामानि, वर्णानि नामानि (रंगों के नाम)	पठन – कारक परिचय:

Subject-Sanskrit
द्वितीय सत्र (अगस्त से दिसम्बर)

माह	विषय वस्तु	व्याकरण	मूल्यांकन
अगस्त	गणतन्त्र दिवस:	लकार ज्ञान (लट्, लृट् लकार) धातु लेखन (गम् या गच्छ)	लेखन – परोपकार:
सितम्बर	परोपकार: (चतुर्थी विभक्ति)	सम्बन्धिनः नामानि	वाचन – गणतन्त्र दिवस:
अक्टूबर	मेट्रोयानस्य यात्रा (षष्ठी विभक्ति)	आकारान्त स्त्रीलिंग शब्दा: (लता) संस्कृत गणना 51 से 70 तक	पठन – मेट्रोयानस्य यात्रा
नवम्बर	अहम नमामि (कविता)	आकारान्त स्त्रीलिंग शब्दा: (रमा)	व्याकरण ज्ञान – गणना संस्कृत

- पाठ्य पुस्तक—दीपमणिका— 1, न्यू सरस्वती हाउस इंडिया प्रा0 लि0
- मासिक कक्षा परीक्षा – 1
- अभ्यास पुस्तिका/उतर पुस्तिका का रखरखाव

Subject- Mathematics
First Term– 2018-19

	MARCH	APRIL	MAY	JUNE
Chapter	Ch. 1 Numbers Ch. 2 Four Operations	Ch. 3 Factors and Multiples Ch. 4 Fractions – Addition and Subtraction Ch. 5 Fractions Multiplication and Division	Ch. 5 Fractions – Multiplication and Division(Contd.) Ch. 6 Understanding Decimals Ch. 7 Decimal- Four Operations	Ch. 8 Measurement
Content	<ul style="list-style-type: none"> Counting up to Crores Place Value/ Expanded Form and Short Form International System of Numeration/ Comparing Indian and International System of Numeration Predecessor and Successor Comparison and Ordering of Numbers Juggling with Numbers/ Rounding Off Numbers Word Problems Addition/ Subtraction and Word Problems on Addition/Subtraction Multiplication/ Division and Word Problems on Multiplication/ Division BODMAS Rule – Order of Operations 	<ul style="list-style-type: none"> Test of Divisibility Highest Common Factor (HCF) Least Common Multiple (LCM) Word Problems Fraction as Division Comparison of Unlike Fraction Ordering of Like Fractions Ordering of Unlike Fractions with Equal Numerator/ with Unequal Denominator Addition and Subtraction of Fractions/ Whole Number and Fractions/ Mixed Fractions Simplification of Fraction Word Problems Multiplication of Fractions with Whole Number Fraction of a Whole Number 	<ul style="list-style-type: none"> Multiplication of Two Fractions/ More than Two Fractions/ Mixed Fractions Reciprocal of a Fraction Division of Fractions Word Problems Place Value/ Expanded Form of Decimal Numbers Reading Decimal Numbers Like and Unlike Decimals Converting Decimal Fractions to Decimal Numbers/ Decimal Numbers to Fractions Comparison of Decimal Numbers Addition and Subtraction Word Problems on Addition and Subtraction Multiplication Division Word Problems on Multiplication and Division 	<ul style="list-style-type: none"> Metric System Expressing Given Units of Measurements as Decimals Addition and Subtraction of Metric Measures Multiplication and Division of Metric Measures Word Problems
Assessment	<ul style="list-style-type: none"> Pen - paper Test Notebook Maintenance CW/HW Assignment Lab Activity/Project 			

Subject- Mathematics
Second Term -2018-19

	JULY/AUGUST	SEPTEMBER	OCTOBER	NOVEMBER
Chapter	Ch. 9 Time, Temperature and Money Ch. 10 Profit and Loss and Unitary Method Ch. 11 Percentage	Ch. 11 Percentag (Contd.) Ch. 14 Circle	Ch. 12 Lines, Angles and Triangles Ch. 13 Perimeter, Area and Volume	Ch. 13 Perimeter, Area and Volume (Contd.) Ch. 15 Data Handling
Content	<ul style="list-style-type: none"> • Addition, Subtraction and Multiplication of Time • Reading Timetables- Bus and Railway • Word Problems • Temperature • Money • Bills • Profit and Loss • Unitary Method • Converting Percentage to Fraction • Converting Percentage to Decimal • Converting Fraction to Percentage 	<ul style="list-style-type: none"> • Converting Decimal to Percentage • Percentage of a Number or a Quantity Arc of a Circle • Drawing a Circle of the Given Radius • Measuring Circumference of a Circle • Relation between Diameter and Circumference 	<ul style="list-style-type: none"> • Measuring Angles Using a Protractor • Construction of Angles Using a Protractor • Types of Lines • Triangle [• Perimeter • Area • Finding area by Formula • Perimeter and Area • Volume 	<ul style="list-style-type: none"> • Raw Data • Bar Graph • Pie Chart
Assessment	<ul style="list-style-type: none"> • Pen - paper Test • CW/HW Assignment • Notebook Maintenance • Lab Activity/Project 			

Subject-Computer
First Term-2018-19

March-June				
Content	Evolution of Computer	Software and its Types	More on Microsoft Word 2007	Working with Style and object
	Software and its Types		Working with Style and object	Working with Tables
Objective	<ul style="list-style-type: none"> -History of computers. -Generations of computers. -Types of computers Micro Computer, Mini Computers, Mainframe Computers, Super Computers. - Comprehend Software, types of software. -Comprehend Operating system and function of operating system. -Understanding Utility programs and Application software. 	<ul style="list-style-type: none"> -Comprehend graphic, Multimedia and Presentation software. -Learn Feature of Window7,using Desktop, window explorer. -Learn about viewing content of a folder/File. -Copying and moving file and folder. -Deleting and restoring File and folder. -Comprehend desktop Gadgets. 	<ul style="list-style-type: none"> - Learn about Copy Formatting to another Selection. -Applying subscript and superscript effect -Comprehend Find and Replacing the text. -page formatting and Printing a document. -Learn about Built-in style, creating a new style, inserting Word Art , text box. -Working with shapes and placing text in shapes. 	<ul style="list-style-type: none"> -Comprehend using drawing tools, inserting clip art. -Applying shadow. -Comprehend Creating tables, entering data Modify table ,inserting ,deleting rows and columns. Formatting tables. -Comprehend splitting/merging cells. -Applying borders and shading. -Resizing Tables, calculation in tables.
Activity	Create a MS PowerPoint presentation on 'Types of Application Software'.	Changing the color scheme of the desktop.	Create a word document and apply Paragraph spacing ,line spacing, margins and Format Painter.	Designing a time table of the class in MS Word.

Subject-Computer
Second Term-2018-19

August-November				
Content	Microsoft Power Point 2007	Slide Organization in PowerPoint	Formatting a Presentation	Algorithm and Flow chart
	Slide Organization in PowerPoint	Formatting a Presentation	Microsoft Excel 2007	Internet and E-mail
Objective	<ul style="list-style-type: none"> -Comprehend Starting MS Power point. -Learn about creating a new presentation, built in templates. -Using themes, viewing a presentation. -Comprehend changing the slide layout, editing text object, Moving and copying objects. Deleting Text object, Inserting Text Box. 	<ul style="list-style-type: none"> -Learn about Rearranging a slide in an outline tab and slide sorter view. -Inserting Clip art, word art and shapes. -Comprehend Rotating /Resizing a picture, shapes, text or object. -using shadow effect. -Learn about Slide master ,new custom layout. 	<ul style="list-style-type: none"> -Comprehend changing color scheme, changing background color, using Fill effect. -Learn about applying formatting effect, Indents. -Learn about starting MS Excel, Workbook and work sheet. -Learn doing calculations, Auto sum function. 	<ul style="list-style-type: none"> -Comprehend Algorithm and Flow chart. -Learn about Simple Problems of flow charting. -Comprehend Internet, Internet provider. -learn about using internet explorer and E-mail.
Activity	Create a presentation on 'Our school at Glance'	Create a presentation and include following features: Shapes, clipart, Pictures, Word art, formatting effect, Indents.	Create a worksheet and use auto sum function, calculate the sum using Formula.	Draw a flow chart in MS Word to buy Stationery from the market.

Subject- Science
First Term -2018-19

CONTENT	MARCH	APRIL	MAY	JUNE
	OBJECTIVES	*Growing Plants * Food: Health and Hygiene	* Safety and first aid *Solid, liquid and gases	* Rocks and Minerals. *Light and Shadow
<ul style="list-style-type: none"> -Learning to grow plants from seeds, leaves, stem and root. -Knowledge of various ways of Dispersal of seeds. -Importance of plants and various steps involved in agriculture. -Differentiate and classify Rabi and Kharif crops. -Knowledge of various components of food. -Differentiate Communicable and non-communicable diseases and their causes. -Importance of hygienic conditions, rest, exercise etc. in preventing diseases and living healthy life. 		<ul style="list-style-type: none"> -Enlist various ways of safety at different places. -Enable to apply first aid in case of emergency. -Learn to deal with accidents -Recognize arrangement of particles in Solids, Liquids, Gases. -Familiarize with evaporation, Condensation Solute, Solvent, Miscible, immiscible solutions. -Differentiate contraction and expansion in matter. -Differentiate physical and chemical changes. 	<ul style="list-style-type: none"> -Identify and Classify the different types of Rocks. -Studying types of rocks and minerals with their uses. - Explain the need to conserve natural resources. - Comprehend characteristics of light -Classify objects on basis of passage of light(Translucent, opaque and transparent). -Observing shadow formation. 	<ul style="list-style-type: none"> -Categorize various animals according to their habitats (body covering, feeding habits, breathing organs and movements of animals).
	Assessment : Worksheet, Test after completing every chapter Notebook Maintenance (C.W./H.W) Model/project Assignments: HOTS , reasoning questions, Flow Charts and Diagrams Reference Book: Oxford-Junior Einstein			

Subject- Science
Second Term - 2018-19

Content	July/August	September	October	November
	*Human Skeletal and Nervous System	*Force Energy and Machines * Air and Water	* Earth, Sun and Moon *Natural Disasters	*Pollution
Objectives	<ul style="list-style-type: none"> -Recognize the different kinds of bones and joints and learn about their functions. -Realize the importance of well-developed muscles. -State the importance of the human nervous system. -To learn about the functions that our brain performs. -Naming different sense organs and their functions 	<ul style="list-style-type: none"> -Relating Force, work and energy to our day to day life. -understand the effects of force. -Identify the types of Forces. -To analyze types of energy and how we are using these in our daily life. -Identify the types of simple machines commonly used. -To know about the compound machines. -To state importance of Air and list its components. -Illustrate the different properties of air with the help of some experiments. -Enlist the layers of atmosphere. - Understand the simple process of removal of impurities from water. 	<ul style="list-style-type: none"> *Describe the surface and different phases of the moon.. -Distinguish between Solar and Lunar Eclipses. -Enlist the uses of artificial satellites. -Realize the intensive training and the hard work of the astronauts has to put in, in order to travel into space. *Identify different types of natural disasters. -Differentiate types of volcanoes. -To know how an earthquake occurs and what is seismograph. - Realize the ill effects of tidal waves and tsunamis. 	<ul style="list-style-type: none"> -Enlist different types of pollution and pollutants. -Describe the effect and impact of Green House Effect and Global Warming. -Find ways to conserve the natural resources.
	<p>Assessment : Worksheet, Test after completing every chapter Notebook Maintenance (C.W./H.W) Model/project Assignments: HOTS , reasoning questions, Flow Charts and Diagrams Reference Book: Oxford-Junior Einstein</p>			

**Subject-Social Science
First Term - 2018-2019**

	March	April	May	June
Content	- Know your planet - Parallels and Meridians -Movements of the earth	-Towards Freedom -Weather and Climate	-Environmental Pollution -Transport and Communication -Major Landforms	-Natural disasters (Activity) -Governing Ourselves -E- for environment
Objectives	-Compare between the Globe and Map -Aware them about important latitudes and longitudes -Enable them to locate the places with the help of latitudes and longitudes -To know about the two movements of the earth. -Understand the effects of Rotation and Revolution of the earth	-To know the different periods of Indian history./And about different social workers, moderates and revolutionaries who struggled for our country s freedom -To know about the various revolts and movements that took place for freedom struggle -To understand the difference between weather and the climate - To understand the different factors affecting the weather/climate of a various places	-Discuss about the transition in the means of the transport. -To discover the modern means of communication and transport - To understand the correct use of means of communication and transport - To be able to categorize the various types of pollution -Discuss about the effect of the pollution - List the major domains of the earth -To understand their important to sustain life on the earth	-To explain the meaning and the importance of conservation of environment. -Understand the uses of 3 R's -Recognition of various disasters their causes & precautions to be taken - Able to make out various natural and man-made disasters. -Acquaint with the need of government -Value the functions of the government. -Be familiar with about the three levels of government.
Activities	-Maps/Globe study -Map work- continents and oceans	-Class-debate on Harmful effects of pollution on the earth -Search work on revolt of 1857	-Diagram based on pictures to show the interdependence of domains of the earth	-Natural Disaster any one-speech competition -Biodegradable and Non-Biodegradable wastes dustbins
Internal Assessment PT-1		Project- Grid formation using woolen threads(5) Pen Paper Test(10) Note book Evaluation(5)	Internal Assessment PT-2	-Note Book Evaluation. -Pen Paper Test. -Project- Model making of any one means of transport/communication

**Subject-Social Science
Second Term - 2018-19**

	July	August	September	October	November
Contents	-The Treeless Grasslands	-The Land of Dense Forests -The Land of Sand	-The Land of Snow -We are proud of them(Activity)	-The World from 1914 to 1945 -India wins Freedom	- The United Nations
Objectives	-Able to locate the temperate region. -Discuss the life in the temperate region.	-Locate and gather facts about The democratic Republic of Congo- The Equatorial regions. -Discuss the life and activities of Equatorial regions. - Locate the desert regions of the world. -Familiarize with the human lifestyle in the deserts	-Able to locate the Polar regions . -Discuss about life in frigid zone/ occupation/wildlife/vegetation -Discuss the contributions of the great personalities	To be familiarize with the past history of India's freedom struggle Highlight the reason for rise of Nationalism.	- Need of formation of United Nation -Enlist the objectives and bodies of UN
Activities	-Map Work	-Map-Work -Comparing two types of zones pasting pictures related to it	-Map-Work	-Famous personalities pen-picture	-Functional chart of the various organs of the UN
Internal Assessment	-Note Book Evaluation.(5) -Pen Paper Test.(10) -Picture Analysis(5)		Internal Assessment PT-4	-Note Book Evaluation.(5) -Pen Paper Test.(5) -Pen picture on any one freedom fighter(5)	

**Subject-General Knowledge
Class-V**

- **MY COUNTRY: INDIA**
 - Introduction
 - States with their capital
 - Languages
 - Culture of states
 - Largest/Smallest state in terms of area
 - Largest/Smallest state in terms of population
- **NEIGHBOURING COUNTRIES**
 - Name of neighbouring countries with their capital
 - Currency used
 - Language
 - National flags

- **WESTERN COUNTRIES**
 - Name of any ten western countries
 - Capital of western countries
 - Currency of western countries
- **EASTERN COUNTRIES**
 - Name of any ten eastern countries
 - Capital of eastern countries
 - Currency of eastern countries
- **CURRENT AFFAIRS**

**Subject-Physical Education
Curriculum-2018-19**

Class V

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.
	Taekwondo	Face Punch, Stomach Punch, Kick(Lifting)	To improve flexibility and strength
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, Basketball	Basic Knowledge, Speed work Balance and Roll, Dribbling, Passing and lay-up shot,	To improve skills, mental strength, agility, concentration and flexibility.
	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)

- Use of Pencil
- Use of crayon and Poster Colours
- Painting with Poster Colours
- Waste Thread Craft

Second Term (August-November)

- Craft with Ice Cream sticks
- Practice of Drawing in Poster colours
- Painting with Cotton
- Pot Decoration

Subject-Music
First Term (March –June)

- Basic concept of Indian Classical Music
- Three different Alankar on Teentala
- Definition of the following;
Saptak and Shruti
- Recitation of Tala
1) Ektala

Second Term (August-November)

- Prayer Notation
- Patriotic Song/Devotional Song
- Notation practice on Instruments
- National Anthem practice on Keyboard with Rhythm
- Christmas Carol

Subject-Dance
First Term (March –June)

- 8 Todas and tatkar.
- Information of mudras as possible and salami.
- Aerobics in Let me love you
- Fusion dance (Indian dance fusion in western song)
- Hastak.
- Gat Nikas and history- Ghrana, famous dancers (previous and current) & importance of ghungru.

Second Term (August-November)

- Ganesh vandna and tarana in teen Taal.
- Annual Day preparation.
- Salami and chakkardhar parne.
- Introduction of other classical dance of India and todas as possible.
- Revision of previous topic.