



# Primary

## Long Term Plan Year 1

### 2017 -2018



Subject	Term 1 1st Half 8.5 Weeks	Term 1 2nd Half 7 Weeks	Term 2 1st Half 5 Weeks	Term 2 2nd Half 7 Weeks	Term 3 1st Half 4.5 Weeks	Term 3 2nd Half 4 Weeks
	Week Beginning August 21st	Week Beginning October 30th	Week Beginning January 8th	Week Beginning February 26th	Week Beginning April 30th	Week Beginning June 4th
<b>English</b>	Labels, Lists and Captions Fiction	Information Instructions Fiction	Fiction	Fiction Non fiction	Poetry	Recount
<b>Maths</b>	Counting Addition and Subtraction to 10 Shapes and their Properties	Counting and Number Order Place Value Comparing Quantities and Number Addition as Mental Subtraction as Finding the Difference Measuring	Counting, Reading and Writing Number Patterns Doubles and Near Doubles Grouping and Sharing Fractions Measures, including Time Addition and Subtraction to 15	Counting and Place Value Addition and Subtraction Beyond Totals of 10 Grouping and Sharing Shape, Position and Movement Measuring and Time	Addition and Subtraction to 20 Fractions Multiplication and Division Measuring	Number and Place Value Addition and Subtraction Fractions Multiplication and Division Time and Using Standard Units
<b>Science</b>	Body Parts	Materials and Investigation (Toys)  Splash Pool Toys	Space and Earth Light and Sound Investigation (Seeing the Light)	Space and Earth Light and Sound Investigation (Seeing the Light)	Living Processes Investigation (Live and Let Live)	Chemical Processes (Materials)
<b>IPC</b>	Who Am I?	Toys	Seeing the Light	Seeing the Light	Live and Let Live	Buildings and Structures
<b>PE</b>	Games Target Motor Skills Using  Variety of Equipment	Athletics	Games Striking and Fielding	Games Invasion and Net	Gymnastics Balance and connecting  movements	Dance
<b>French</b>					Greetings Say your name How are you Story	Numbers 0-10 Colours Animals
<b>Spanish</b>			Greetings Say Your Name How Are You Story	Numbers 0-10 Colours Animals		
<b>Mandarin</b>		Greetings Say Your Name How Are You Story Body	Numbers 0-10 Colours Animals			
<b>Vietnamese Culture</b>	Family Moon Festival	Traditional Toys	Tet Celebration	How People used Light in the Old Times	Traditional Food	Famous Buildings Around Saigon
<b>ICT</b>	Cyber Safety -Word Processing -Computer Skills	Digital Art -Paint	Robotics -Bee Bots	Databases -Excel	Coding -Scratch	Presentations -PowerPoint
<b>Music</b>	Singing Sessions		Singing Sessions		Singing Sessions	
	Story Time (Developing musical imagination and introducing the elements of music)	Singing Sessions (Production songs)	What Does it Sound Like? (Exploring sounds and investigating sound sources)		Rocking Rhythms (exploring pulse, tempo and rhythm)	
<b>PSHE</b>	Care SRE	Respect	Enquiry	Integrity	Perseverance Drugs Education	Reflection



# Primary

## Long Term Plan Year 2

### 2017 -2018



Subject	Term 1 1st Half 8.5 Weeks  Week Beginning August 21st	Term 1 2nd Half 7 Weeks  Week Beginning October 30 <sup>th</sup> MP1 Production	Term 2 1st Half 5 Weeks  Week Beginning January 8th	Term 2 2nd Half 7 Weeks  Week Beginning February 26th	Term 3 1st Half 4.5 Weeks  Week Beginning April 30th	Term 3 2nd Half 4 Weeks  Week Beginning June 4th
<b>Mandarin</b>	T4W The Papaya That Spoke (3 weeks)  Traditional Tales with a Twist (Including T4W)  Information Texts (non-chron reports)	Myths (Including T4W) Poetry - Patterns on a Page Instructions	Stories related to International Week study - TBC when more info about IW. Information Texts	Stories with Familiar Settings Poetry - Songs and Repetition	Stories by the Same Author (Julia Donaldson) Poetry - Rhyming	
<b>Maths</b>	Number and Place Value Addition Subtraction Multiplication and Division Geometry: Properties of 3D and 2D Shape Measures: Length, Mass, Capacity, Money	Number and Place Value Addition Subtraction Multiplication and Division Fractions: Finding Fractions of Quantities, Shapes and Sets of Objects Geometry: Position, Direction, Motion Measures: Time Data: Solving problems that involve collecting data in tallies, tables and pictograms	Number and Place Value Addition Subtraction Multiplication and division Geometry: Properties of 3D and 2D Shape Measures: Length, Mass, Capacity, Money	Number and Place Value Addition Subtraction Multiplication and Division Fractions: Finding Fractions of Quantities, Shapes and Sets of Objects Geometry: Position, Direction, Motion Measures: Time Data: Solving problems that involve collecting data in tallies, tables, pictograms and block diagrams	Number and Place Value Addition Subtraction Multiplication and Division Fractions: Finding Fractions of Quantities, Shapes and Sets of Objects Geometry: Position, Direction, Motion Measures: Time Data: Solving problems that involve collecting data in tallies, tables and pictograms	Number and Place Value Addition Subtraction Multiplication and Division Fractions: Finding Fractions of Quantities, Shapes and Sets of Objects Geometry: Position, Direction, Motion Measures: Time Data: Solving problems that involve collecting data in tallies, tables, pictograms and block diagrams
<b>Science</b>	Sound  Uses of Everyday Materials (Ongoing)	Plants		Living Things and Habitats	Animals including Humans (SRE Link)	
<b>PE</b>	Swimming Water confidence, floating, submerging, treading water & freestyle, backstroke, breaststroke and diving.					
	Games Target Motor Skills using Variety of Equipment	Athletics	Games Striking and Fielding	Games Invasion and Net	Gymnastics Using Apparatus and Performing Gymnastic Moves	Dance
<b>FRENCH</b>	Revision Greetings How old are you	Family Animal/colour Story				
<b>SPANISH</b>						
<b>MANDARIN</b>						
<b>Vietnamese Culture</b>	Water Puppet Moon Festival	Some traditional transportation being used until now	Story Telling about Tet Tet Celebration	Flowers and Plants Grown in Seasons and Habitat	Stories and Legend about the Weather in Vietnam	How People Dress in Different Weather in Vietnam
<b>ICT</b>	Cybersafety Word Processing	Coding -Scratch	Computer Systems -PowerPoint Presentations -Excel Databases	Digital Art -Pixel art -Photography	Robotics -BeeBots	Coding - Scratch
<b>Music</b>	<b>Singing Sessions</b>		<b>Singing Sessions</b>		<b>Singing Sessions</b>	
	How Long is a Piece of String? (Exploring Duration and Rhythm Notation)	Singing Sessions (Production Songs)	How Low Can You Go? (Exploring Pitch and Traditional Musical Notation)		Who are you? (Famous Musicians, their Lives and Music)	
<b>PSHE</b>	Care	Respect	Enquiry	Integrity	Perseverance	Reflection



# Primary Long Term Plan Year 3 2017 -2018



Subject	Term 1 1st Half 8.5 Weeks	Term 1 2nd Half 7 Weeks	Term 2 1st Half 5 Weeks	Term 2 2nd Half 7 Weeks	Term 3 1st Half 4.5 Weeks	Term 3 2nd Half 4 Weeks
	Week Beginning August 21st	Week Beginning October 30th	Week Beginning January 8th	Week Beginning February 26th	Week Beginning April 30th	Week Beginning June 4th
<b>Mandarin</b>	Fairy Tales - T4W (5) Cinderella - 2.5wks Billy Goats - 2.5wks  Punctuation (.,!?)  Story Openers  Identify parts of speech (revise nouns, verbs, adjectives)  Use of the determiners a or an according to the next word (one lesson as a starter for revision)  Story Openers  Information Texts - linked to Dinosaurs (T4W) (3.5)  Paragraphs  Headings and Sub-Headings  Formation of nouns using a range of prefixes	Playscripts (4)  Conjunctions  Consonant & Vowel (meaning) (starter as revision)  Shape Poetry (3)  Sentence Levelling  Simile, Metaphor, Alliteration  Sentence Levelling	Adventure Stories (3) (T4W)  Building Suspense  Parts of Speech (revision & introduce adverbs)  Speech Marks  Instructions - making chocolate/chocolate wrapper (2)  Prepositions	Myths (4) (T4W)  Recount (link with Myths) (3)  Clause & Subordinate Clause  Use of the perfect form of verbs to mark relationships of time and cause  Simile, Metaphor, Alliteration	Persuasive Letter (4)  Comparative Adjectives & Superlatives  Speaking & Listening (Debate)  Speaking & Listening (Debate)	Poetry to Perform (4)  Speech Competition
<b>Maths</b>	Place Value Addition & Subtraction Mental Multiplication & Division Recognise 2D Shapes	Counting & Estimating Addition & Subtraction Mental Multiplication & Division Fractions Time Pictograms & Tables	Place Value & Rounding Partitioning to Add/ Subtract Mental Multiplication & Division	Measures & Money 2D Shapes Right Angles Column Addition & Subtraction Multiplication & Division Fractions of Shapes and Numbers Bar Charts	Rounding Ordering Reading 2&3 Digit Numbers  Multiplication & Division  Add/Subtract 3 Digit Shape Lines Hoz Vert Cur  Measure Capacity	Column Addition & Subtraction Multiplication & Division Written Methods Short  Equivalent Fractions  Time 12 & 24hr Bar Charts & Scales
<b>Science</b>	Rocks	Forces and Magnets	Animals and Humans + SRE	Light and Shadows	Plants	Plants
<b>IPC</b>	Dinosaurs	Chocolate	International Week	Paintings, Pictures and Photographs	Rainforests	Rainforests
<b>PE</b>	Invasion Games (Throwing and Catching)	Invasion Games (Net and Wall Games)	Invasion Games (Striking and Fielding)	Invasion Games (Striking and Fielding)	Gymnastics and Dance	Gymnastics and Dance
	Benchball	Volleyball	Football	T-ball	Dance	Dance
	Athletics	Athletics	Swimming	Swimming	Swimming	Swimming



# Primary

## Long Term Plan Year 3

### 2017 -2018

Subject	Term 1 1st Half 8.5 Weeks	Term 1 2nd Half 7 Weeks	Term 2 1st Half 5 Weeks	Term 2 2nd Half 7 Weeks	Term 3 1st Half 4.5 Weeks	Term 3 2nd Half 4 Weeks
	Week Beginning August 21st	Week Beginning October 30th	Week Beginning January 8th	Week Beginning February 26th	Week Beginning April 30th	Week Beginning June 4th
<b>French</b>	Revision Personal Information	Personal Information Countries Nationalities	Animals Opposite Adjectives Story	Pencil Case Items Classroom Objects	School Subjects Opinions	Colours Story
<b>Spanish</b>	Revision Personal Information	Personal Information Countries Nationalities	Animals Opposite Adjectives Story	Pencil Case Items Classroom Objects	School Subjects Opinions	Colours Story
<b>Mandarin</b>	Revision (Greeting) Classroom Language Mid-Autumn Festival	Date and Birthday Stationary	Stationary Family	Countries and Nationality	Self-Introduction	Colours Ctory
<b>Vietnamese Culture</b>	Stone Age (10,000 - 5,000 BC) Moon Festival	Typical Cakes and Sweets from Different Regions	International Week Tet Celebration	Famous Photographer Vietnamese Arts	Rainforest in Vietnam	Colours Ctory
<b>ICT</b>	Google Apps for Education -Email -Collaborative Documents -Cyber Safety/Digital Citizenship		Due to resources following units will happen on a non linear timetable -Robotics with WeDo 2.0 -3D Design with Tynker CAD -Coding with Scratch and Hour of Code -Photography and Animation with iPads			
<b>Music</b>	What goes up must go down! (Exploring Pentatonic Scales)	Carnival of the Animals (Exploring Descriptive Sounds)	Band Programme		Band Programme	
<b>PSHE</b>						



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## Long Term Plan Year 4

### 2017 -2018



Subject	Term 1 1st Half 8.5 Weeks	Term 1 2nd Half 7 Weeks	Term 2 1st Half 5 Weeks	Term 2 2nd Half 7 Weeks	Term 3 1st Half 4.5 Weeks	Term 3 2nd half 4 Weeks
	Week Beginning August 21st	Week Beginning October 30th	Week Beginning January 8th	Week Beginning February 26th	Week Beginning April 30th	Week Beginning June 4th
<b>French</b>	Stories in Imaginary Worlds (5) Recounts/ Newspapers (3)	Stories that Raise Dilemmas (6)  Mini-Poetry (1)	Information Texts	Stories from Different Cultures (5)  Poetry (2)	Persuasive Writing	Adventure Stories
<b>Maths</b>	Place Value Addition & Subtraction Mental Multiplication & Division Recognise 2D Shapes	Counting & Estimating Addition & Subtraction Mental Multiplication & Division Fractions Time Pictograms & Tables	Place Value & Rounding Partitioning to Add/ Subtract Mental Multiplication & Division	Measures & Money 2D Shapes Right Angles Column Addition & Subtraction Multiplication & Division Fractions of Shapes and Numbers Bar Charts	Rounding Ordering Reading 2&3 Digit Numbers  Multiplication & Division  Add/Subtract 3 Digit Shape Lines Horizontal Vertical Curved  Measure Capacity	Column Addition & Subtraction Multiplication & Division Written Methods Short  Equivalent Fractions  Time 12 & 24hr Bar Charts & Scales
<b>Science</b>	States of Matter -On-going unit	Animals including Humans	International Week Sound	Living Things and Habitats	Electricity	Electricity
<b>IPC</b>	Active Planet	Fashion	International Week (Wk 3)	Do you live around here?	Adventurers and Explorers	Adventurers and Explorers
<b>PE</b>	Netball Athletics	Volleyball Athletics	Football Swimming	T-Ball Swimming	Dance Swimming	Dance Swimming
<b>FRENCH</b>	Revision Personal Information Greetings	Alphabet Numbers 0-31 Birthdays Party/Invitations	Opinions Grammar Introduction: Infinitive Verbs	Physical Description Grammar Introduction: Adjectives, Verb "ser"	Story Family	Hobbies
<b>SPANISH</b>	Revision Personal Information Greetings	Alphabet Numbers 0-31 Birthdays Party/Invitations	Opinions Grammar Introduction: Infinitive Verbs	Physical Description Grammar Introduction: Adjectives, Verb "ser"	Story Family	Hobbies
<b>MANDARIN</b>	Revision (Greeting) Classroom Language Mid-Autumn Festival	Date and birthday Stationary	Stationary Family	Countries and Nationality	Self-Introduction	Colours
<b>Vietnamese Culture</b>	Moon Festival Stories Related to Weather	Traditional Costumes	Tet Celebration	Mekong Delta		
<b>ICT</b>	Cybersafety and What it means to be a Digital Citizen -Revisiting of GAFE	Due to resources following units will happen on a non linear timetable -3D Digital Design with TynkerCAD -Photography and Movie Making on the iPad -Robotics with WeDo 2.0 and Romer Robots -Coding with Scratch 1 -Coding with Scratch 2				
<b>Music</b>	Spectacular Singers (Exploring Singing Games and Rounds)	Glorious Gamelan (Exploring Arrangements)	Confusing Concertos - The World of the Orchestra (Exploring Orchestral Instruments and Solo Performing)	African Drumming (Exploring World Music)		
<b>PSHE</b>	Care	Respect Drug Education	Enquiry	Integrity Residential Trip	Perseverance	Reflection Sex and Relationships Education (SRE)



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## Long Term Plan Year 5

### 2017 -2018



Subject	Term 1 1st Half 8.5 Weeks  Week Beginning August 21st	Term 1 2nd Half 7 Weeks  Week Beginning October 30th	Term 2 1st Half 5 Weeks  Week Beginning January 8th	Term 2 2nd Half 7 Weeks  Week Beginning February 26th	Term 3 1st Half 4.5 Weeks  Week Beginning April 30th	Term 3 2nd half 4 Weeks  Week Beginning June 4th
<b>English</b>	Narrative Mystery 4 weeks Explanation 2 Weeks Poetry 2 Weeks  TX - Reading Eggs - Writing Press - Explanation Text Examples	Narrative - Adventure 4 Weeks Recount 2 Weeks  TX - Reading Eggs - Guided Reading/ Homework Activities - Adventure Stories	Instructions 1 Week Non-Chronological Reports 2 Weeks Persuasive 2 Weeks	Narrative - Legends  Persuasive - Debate  TX - reading eggs	Narrative - Journey to Jo'burg	Poetry  TX - Reading Eggs - Endangered Animals, on the Edge of Extinction, Technological Wonders Comp - hmwk
<b>Maths</b>	Place Value Addition/Subtraction/ Multiplication/ Division Factors/Prime Numbers Angles Area and Perimeter Units of Measure	Multiplication and Division Fractions and Decimals 2D and 3D Shapes Tables and Bar Charts	Negative Numbers Addition/Subtraction/ Multiplication Square/Cube Numbers +/- Fractions Reflections and Translations Mass	Addition/Subtraction/ Multiplication/Division Calculating with Fractions Percentages Capacity Line Graphs	Negative Numbers Roman Numeral The 4 Operations Working with Fractions Diagonals and Problems involving Angles Volume, Time and Money	The 4 Operations Decimals and Fractions Problems involving Percentages Perimeter, Area and Scale Drawing Using Tables and Line Graphs
<b>Science</b>	Earth and Space	Properties and Materials	Animals including Humans	Forces	Forces	Animals and Habitats
<b>IPC</b>	Mission to Mars 6 Weeks They See the World Like This 2 Weeks	AD 900	AD 900	They See the World Like This 2 Weeks Holiday Show 2 Weeks Going Global	Going Global They See the World Like This 2 Weeks	Going Global
<b>PE</b>	Basketball  Athletics	Table Tennis  Athletics	Football  Swimming	T-ball  Swimming	Gymnastics  Swimming	Trampolining  Swimming
<b>FRENCH</b>	Revision Pencil Case Items Classroom/School Items Articles	How old are you Avoir Verb Numbers Dates Birthdays	Colours Adjective Agreement Family Possessive	Physical Description Etre Verb Animals Personality	Where I Live Home Bedroom Prepositions	Time Evening Routine Present Tense of Regular Verbs
<b>SPANISH</b>	Revision Greetings How old are you Using the Verb Tener	Numbers/Dates Birthdays Pencil Case Items	Classroom Items Articles School Subjects School Timetable	Present Tense of -ar, -er, -ir Verbs Opinions	Opinions Descriptions /Adjectives Food	Family Possessive Adjectives Numbers 0-100
<b>MANDARIN</b>	Revision Greeting Mid-Autumn Festival	Classroom Language Date and Birthday	Date and Birthday Family Spring Festival	Colours Fruits	Foods Countries and Nationality	Countries and Nationality
<b>Vietnamese Culture</b>	Moon Festival Vietnam at First Glance: the North, the Central and the South	Groups of People in Vietnam Black H'mong The Cham People	Boat Racing Tet: Costumes and Ceremonies	Hoi An My Son Sanctuary Kite Festival	Vietnamese Traditional Games: nem con, o an quan	Vietnamese Traditional Games: cuop co, nhay bao bo
<b>ICT</b>	Digital Citizenship and Cybersafety Google Apps for Education - Presentation & Collaboration	Due to resources Classes will complete the following 5 units at different times throughout the rest of the year -Controlling the Computer : Coding with Scratch 1 -Controlling the Computer : Coding with Scratch 2 -Film Making : Black and White Silent Movies -3D Design and Modelling : Tynker CAD -Controlling the Computer : Physical Coding with Lego Mindstorms				
<b>Music</b>	Who's Holst? (Exploring Orchestral Music)	Machine Music (Exploring Graphic Scores & Cyclic Patterns)	What's on at the movies? (Exploring Musical Stimuli)	Samba (Exploring World Music)		
<b>PSHE</b>	Care	Respect	SRE Enquiry	Integrity	Perseverance	Reflection



# Primary

## Long Term Plan Year 6

### 2017 -2018



Subject	Term 1 1st Half 8.5 Weeks  Week Beginning August 21st	Term 1 2nd Half 7 Weeks  Week Beginning October 30th	Term 2 1st Half 5 Weeks  Week Beginning January 8th	Term 2 2nd Half 7 Weeks  Week Beginning February 26th	Term 3 1st Half 4.5 Weeks  Week Beginning April 30th	Term 3 2nd half 4 Weeks  Week Beginning June 4th
<b>English</b>	Lost Thing Writing Project (Diary) (2 Weeks)  Power of Imagery - Poetry and Drama	Book Study (Boy in the Striped Pyjamas) Biography, Newspaper, Diaries,	Non-Chronological Report (2 Weeks)  Explanation (3 Weeks)	Debating Competition	Non-Linear Narrative	Creative Writing Project (Journeys)
<b>Maths</b>	Place Value and Rounding Off Addition/Subtraction/ Multiplication/ Division Multiples, Factors and Prime Numbers Circles and Angles Units of Measure	Multiplication and Division Fractions Multiplying Decimals Order of Operations 2D and 3D Shapes Pie Charts	Negative Numbers Addition/Subtraction/ Multiplication/ Division Calculating with Fractions Reflections and Translations on Coordinate Axes Perimeter, Area, Volume	Calculating with Large Numbers Multiplying and Dividing Decimals Percentages, Decimals and Fractions Simple Formulae Area and Volume Line Graphs	Problems involving Number T 4 Operations Working with Fractions Problems involving Percentages, Fractions and Decimals Ratio and Proportion	Solving Problems involving Money Number Puzzles Fractions with Different Denominators Problems involving Percentages and Decimals Problems involving Measures Using Data
<b>Science</b>	Light & Seeing Understand that light appears to travel in straight lines. Use the idea that light travels in straight lines to explain that objects are seen because they give out or reflect light into the eye. Explain that we see things because light travels from light sources to our eyes or from light sources to objects and then to our eyes. Use the idea that light travels in straight lines to explain why shadows have the same shape as the objects that cast them.	Electricity Associate the brightness of a lamp or the volume of a buzzer with the number and voltage of cells used in the circuit. Compare and give reasons for variations in how components function, including the brightness of bulbs, the loudness of buzzers and the on/off position of switches. Use recognised symbols when representing a simple circuit in a diagram.	Evolution & Inheritance Recognise that living things have changed over time and that fossils provide information about living things that inhabited the earth millions of years ago.	Evolution & Inheritance Recognise that living things produce offspring of the same kind but normally offspring vary and are not identical to their parents. Identify how animals and plants are adapted to suit their environment in different ways and that adaptation may lead to evolution.	All Living Things Describe how living things are classified into broad groups according to common observable characteristics and based on similarities and differences, including micro-organisms, plants and animals. Give reasons for classifying plants and animals based on specific characteristics.	Animals including Humans Identify and name the main parts of the human circulatory system, and describe the functions of the heart, blood vessels and blood. Recognise the impact of diet, exercise, drugs and lifestyle on the way the blood functions. Describe the ways in which nutrients and water are transported within animals, including humans.
<b>IPC</b>	The Great the Bold and the Brave	What Price Progress	International Week Country Focus/ Enterprise Week	Out of Africa Trip	What a Wonderful World	
<b>PE</b>	Basketball  Athletics	Badminton  Athletics	Football  Swimming	T-ball  Swimming	Gymnastics  Swimming	Trampolining  Swimming
<b>FRENCH</b>	Revision Countries/Location Present Tense of Regular Verbs	Home Bedroom Prepositions	Evening Activities Time	Daily Routine School Timetable Opinions	Snacks and Drinks Hobbies	Future Plans Future Tense
<b>SPANISH</b>	Revision Family Possessive Adjectives Numbers 0-100	Animals Adjective Agreements Physical/Personality Descriptions Tener/llevar	Ser/Estar Countries/Nationalities Town Culture Studies	House Bedroom Present Tense of Regular and Irregular Verbs	Prepositions Time Daily Routine	Hobbies Near Future
<b>MANDARIN</b>	Revision Stationary Moon Festival	Language School Subject	Time Daily Routine	School Area Occupation	Direction	Revision Culture



# Primary

## Long Term Plan Year 6

### 2017 -2018

Subject	Term 1 1st Half 8.5 Weeks	Term 1 2nd Half 7 Weeks	Term 2 1st Half 5 Weeks	Term 2 2nd Half 7 Weeks	Term 3 1st Half 4.5 Weeks	Term 3 2nd half 4 Weeks
	Week Beginning August 21st	Week Beginning October 30th	Week Beginning January 8th	Week Beginning February 26th	Week Beginning April 30th	Week Beginning June 4th
<b>Vietnamese Culture</b>	Moon Festival Dong Ho Painting Calligraphy	The Art of Hat Boi Water Puppet	TET Celebration Embroidery	Minh Long Porcelain	Minh Long Porcelain Trip Phong Nha Cave Soon Dong Cave	Ha Long Bay Trang An Scenic Landscape Complex
<b>ICT</b>	Digital Citizenship and Cybersafety Google Apps for Education - Handling Data and Spreadsheets	Due to resources Classes will complete the following 5 units at different times throughout the rest of the year -Controlling the Computer : Visual Coding with Scratch -Controlling the Computer : Text Based Coding with SonicPi -Film Making : Documentary Making -3D Design and Modelling : Tynker CAD and Google Sketchup -Controlling the Computer : Physical Coding with Lego Mindstorms				
<b>Music</b>	Are you feeling blue? (Exploring Song Lyrics, Accompaniment and Improvisation)	Atmospheric Music (Exploring Musical Processes)	Do you talk the Taiko? (Exploring World Music)		Will we rock you? (Musical Futures - Exploring Ensemble Performance)	
<b>PSHE</b>	Care	Respect SRE	Enquiry	Integrity	Perseverance	Reflection