

	Autumn: Half Term 1					Half	Autumn: Half Term 2		
Religion English	Exploring our School Class Saint? Chu Mission — St Begir Statement Andrew Poetry - Performance Fiction Model Text Jack and the Beanstalk Genre Traditional Toolkit Setting Writing outcome (innovation)			nestic Harvest Baptism: Signs and Symbols rmance poetry Non-Fiction Model Text Letter of complaint from Giant Genre Recount/Information Toolkit Complaint letter Writing outcome (innovation) Letter of		Half Term	Baptism: Signs and Symbols (con't) Poetry – N Fiction Model Text Elves and the Shoemaker Genre Traditional Tale Wishing Tale Toolkit Description	Advent: Preparations lagic Theme	
				complaint from other traditional tale character Independent writing outcome Letter of complaint book character of choice (recount/info)			Writing outcome (innovation) Write own version of Elves and the Shoemaker, e.g. Elves and the Baker Independent writing outcome Write own version of a well known traditional tale	Writing outcome (innovation) Diary entry based on the story Independent writing outcome Diary entry based of the Bear from Whatever Next	
				curricular writing nformation				cular writing count/info)	



Maths	Numbers to 100	Addition and Subtraction			Money	Multiplication and Division			
	 Count to and across 100, forwards and backwards, beginning with 0 or 1, or from any given number. 			Recognise and know the value of different denominations of coins and notes					
	 Count, read and write no multiples of twos, fives a 		 Recognise and use symbols for pounds (£) and pence (p); combine amounts to make a particular value. 						
	-	Read and write numbers to at least 100 in numerals and in			 Find different combinations of coins that equal the same amounts of money. 				
	 Identify and represent numbers using objects and pictorial representations including the number line, and use the language of: equal to, more than, less than (fewer), most, least. Recognise the place value of each digit in a two-digit number (tens, ones). Identify, represent and estimate numbers using different representations, including the number line 			 Solve simple problems in a practical context involving addition and subtraction of money of the same unit, including giving change Count, read and write numbers to 100 in numerals; count in multiples of twos, fives and tens Solve one-step problems involving multiplication and division, by calculating the answer using concrete objects, pictorial 					
				representations and arrays with the support of the teacherCalculate mathematical statements for multiplication and division					
	•	 Compare and order numbers from 0 up to 100; use and = signs Count in steps of 2, 3, and 5 from 0, and in tens from any number, forward and backward. Read, write and interpret mathematical statements involving addition (+), subtraction (-) and equals (=) signs 			within the multiplication tables and write them using the multiplication (×), division (÷) and equals (=) signs.				
	 Count in steps of 2, 3, ar 				 Solve problems involving multiplication and division, using n arrays, repeated addition, mental methods, and multiplicati 	Itiplication and division, using materials,			
	Read, write and interpre				division facts, including prob	•			
		and subtraction facts to 20 fluently,			-	ng recognising odd and even numbers			
	 Show that addition of tw 	 Show that addition of two numbers can be done in any order (commutative) and subtraction of one number from another 							
		 Estimate the answer to a calculation and use inverse operations to check answers. 							
	 Solve problems with add concrete objects and pice 								
		s, quantities and measures - applying Ige of mental and written methods.							



	 Recognise the place value of each digit in a three-digit number (hundreds, tens, ones) (two-digit number) Add and subtract numbers using concrete objects, pictorial representations, and mentally, including: - a two-digit number and ones - a two-digit number and tens - two two-digit numbers - adding three one-digit numbers. Add and subtract one-digit and two-digit numbers to 20, including zero Add and subtract numbers with up to three digits, using formal written methods of columnar addition and subtraction. 		
Science	Growth and Survival	-	Living Things and their Habitats
	 asking simple questions and recognising that they can be answered in different ways performing simple tests identifying and classifying using their observations and ideas to suggest answers to questions gathering and recording data to help in answering questions notice that animals, including humans, have offspring which grow into adults find out about and describe the basic needs of animals, including humans, for survival (water, food and air) describe the importance for humans of exercise, eating the right amounts of different types of food, and hygiene 		 observing closely, using simple equipment identifying and classifying using their observations and ideas to suggest answers to questions explore and compare the differences between things that are living, dead, and things that have never been alive identify that most living things live in habitats to which they are suited and describe how different habitats provide for the basic needs of different kinds of animals and plants, and how they depend on each other identify and name a variety of plants and animals in their habitats, including micro-habitats describe how animals obtain their food from plants and other animals, using the idea of a simple food chain, and identify and name different sources of food
Geography	At the Farm		
	 Children will be taught to: use basic geographical vocabulary to refer to key physical features, including: beach, cliff, coast, forest, hill, mountain, sea, ocean, river, soil, valley, vegetation, season and weather 		



	 use basic geographical vocabulary to refer to key human features, including: city, town, village, factory, farm, house, office, port, harbour and shop use simple compass directions (North, South, East and West) and locational and directional language [for example, near and far; left and right], to describe the location of features and routes on a map use aerial photographs and plan perspectives to recognise landmarks and basic human and physical features; devise a simple map; and use and construct basic symbols in a key 	
History		Guy Fawkes & The Gun Powder Plot
		Children will be taught about:
		events beyond living memory that are significant nationally or globally
		To do this they are going
		To explain what Bonfire Night is.
		To find out about King James I of England
		To find out who Guy Fawkes was.
		To find out what happened next in the Gunpowder Plot.
		To think about why fireworks are lit on November 5th.



Art	Self Portraits	
	 Children will be taught to: to use a range of materials creatively to design and make products to use drawing to develop and share their ideas, experiences and imagination to use painting to develop and share their ideas, experiences and imagination to use sculpture to develop and share their ideas, experiences and imagination to develop a wide range of art and design techniques in using colour, pattern, texture, line, shape, form and space about the work of a range of artists, craft makers and designers, describing the differences and similarities between different practices and disciplines, and making links to their 	
	own work	
Design		Mechanisms: Making a Moving Monster
Technology		 Pupils should be taught to: Explore and evaluate a range of existing products Explore and use mechanisms [for example, levers, sliders, wheels and axles] in their products Design purposeful, functional, appealing products for themselves and other users based on design criteria Generate, develop, model and communicate their ideas through talking and drawing, templates, mock-ups and, where appropriate, information and communication technology Evaluate their ideas and products against design criteria Select from and use a wide range of materials and components, including construction materials, textiles and ingredients, according to their characteristics



Computing	i-Loop	i-Code			
	Pupils will be taught to	Pupils will be taught to			
	 know the intro and verse are first sections of a song 	Pupils know what a computer is and what it is used for			
	know what the word structure means	 know that instructions are also known as algorithms 			
	add live loops to their project	 understand that computers arent capable of thought 			
	add at least 4 insturments in their project	know what functions do to our code			
	 name the chorus, bridge and outro as the other sections of a 	can write algorithms to achieve certain goals			
	song	 understand that algorithms should be as short as possible 			
	create and record their own drumbeat	can use repeats to make their algorithms shorter			
	explain what the phrase a capella means explain what	know that algorithms can be used to solve problems			
	constructive criticism is				
Music	Music Theory Lite	Singing -Lite			
	Pupils will be taught to	Pupils will be taught to			
	Pupils can name some instruments used in a jazz ensemble	 know how to warm up their voices before singing. 			
	Pupils can sing through "Do, Re, Mi" while using hand signals	 know the correct way to stand when they sing. 			
	Pupils understand how long a crotchet, minum and semibreve last for	 know how to use breath control when they sing. 			
	Pupils can recognise replicate a treble and bass clef	 know the difference between singing loudly and shouting. 			
	Pupils can explain the difference between beat and rhythm	 understand what call and response is and how to use it in a group 			
	Pupils know the difference between a major and minor key	context.			
	Pupils can find the sharp or flat of a note	are able to use call and response within a group context and come			
	Pupils know what the different dynamic symbols mean	up with their own call and response.			
		 understand that using actions whilst they sing helps them to 			
		remember songs.			
MFL	Spanish Lite – Unit 1	Spanish Lite – Unit 2			
	Pupils will be taught to	Pupils will be taught to			
	 say 'hello' and 'goodbye' with a low level of accurate 	 say some of the numbers 11-20 with a low level of accuracy. 			
	pronunciation.	say 4 of the colours covered in the unit.			
	 say 'please' and 'thank you' with a low level of accurate 	 say four of the animals covered in the unit. 			
	pronunciation.	 answer familiar questions with single word answers or sentences 			
	 say over five of the numbers 1-10 with a low level of accuracy. 	with a low level of accuracy.			
	 understand the questions introduced in this unit and give one word answers to them. 	say most of the numbers 11-20 but still at a low level of accuracy.			



	 say 'hello' and 'goodbye' with some accurate pronunciation. say 'please' and 'thank you' with some accurate pronunciation. say most, if not all of the numbers 1-10 with a low level of accurate pronunciation. answer the questions introduced in this unit in sentences with a low level of accuracy. 			•	ask familiar questions but with	imals and colours covered in the unit. n a low level of accuracy. entences of inconsistent accuracy.
PE	Multi Skills Boot Camp Pupils will be taught to: master basic movements including running, jumping, throwing and catching, as well as developing balance, agility and co-ordination, and begin to apply these in a range of activities participate in team games, developing simple tactics for attacking and defending			Pupils w		_