Spring Term

Summer Term

Phase

Autumn Term

			English			
Phase	Autumn Term		Spring Term		Summer Term	
Year 3	Term 1 Tremors (7 weeks)	Term 2 Gods and Mortals (6 weeks)	Term 1 Predators (6 weeks)	Term 2 Tribal Tales (5 Weeks)	Term 1 (7 weeks)	Term 2 Scrumdiddlyumptious (6 weeks)
Handwriting	Nelson handwriting: continue joining handv	vriting developing more complicated j	oins.			
Spelling Rules	Follow Scheme* Words with the long /el / sound spelt with ei Words with the long /el / sound spelt with ey Words with the long /el / sound spelt with ai Words with / / sound spelt with ear Homophones & near homophones	Follow Scheme* Creating adverbs using the suffix - ly Creating adverbs using the suffix - ly Creating adverbs using the suffix - ly (root word ends in 'le') Creating adverbs using the suffix - ly (root word ends in 'ic' or 'al') Creating adverbs using the suffix - ly (exceptions to the rules)	Follow Scheme * short /i/ sound spelt with 'y' Adding suffixes beginning with a vowel (er/ed/ing) to words with more than one syllable (unstressed last syllable - DOSE NOT double the Final consonant) Adding suffixes beginning with a vowel (er/ed/en/ing) to words with more than one syllable Creating negative meanings using prefix mis- , Creating negative meanings using prefix dis-Words with a /k/ sound spelt with 'ch'	Follow Scheme * Homophones & Near Homophones Adding the prefix bi- (meaning 'two' or 'twice') and Adding the prefix re- (meaning 'again' or back') Words ending in the /g/ sound spelt 'gue' and the /k/ sound spelt 'que' Words with a /sh/ sound spelt with 'ch' Statutory Spellings Challenge Words	Follow Scheme * Words ending in -ary Words with a short /u/ sound spelt with 'o' Words with a short /u/ sound spelt with 'ou' Word families based on common words, showing how words are related in form and meaning. Word families based on common words, showing how words are related in form and meaning Word families based on common words, showing how words are related in form and meaning Word families based on common words, showing how words are related in form and meaning	Follow Scheme * Words ending in the suffix -al Words ending with an /zher/ sound spelt with 'sure' Words ending with a /cher/ sound spelt with 'ture' Words ending with a /cher/ sound spelt as 'ture' Silent Letters Revision
Grammar			Follow Grammar Progressi	on Document	<u> </u>	
Reading	Shared reading of big books three times a ware Reading as writers, writing as readers follows:		marked Colour Coded Groups.			
Key Text	Firework Makers Daughter by Phillip Pullman *	Odysseus * Odysseus Odysseus Odysseus	Fantastic Mr Fox by Roald Dahl * Roald Dahl	Stone Age Boy by Satoshi Kitamura *	Spy Fox *	Grendell; a Cautionary Tale about Chocolate by David
Writing Unit	Week 1 Transition Weeks 2-3 Book Talk Narrative Week 4- Edit and publish work for writing portfolio	Week 1-6 Write own episode (myth) for the journey home; a newspaper report and a short piece of poetic-style writing	Weeks 1-3 Newspaper Reports Recount events from a characters point of view Week 4- Portfolio work	Week 1-3 Book talk Write a historical narrative	Week 1-3 Narrative and Explanation Text Week 3- Edit and improve work for portfolio.	Week 1-4 Books to retell the story from Grendel's perspective Instructions for cooking Persuasive posters Poems about chocolate Week 4- edit and publish work for portfolio

Week 5-6	Weeks 4-6	Week 5-6	Week 4-6	Week 5-6
Poetry Unit on Cornerstones	Rudyard Kipling Just So Stories	Information texts based on Stone	Poetry	Transition/ End of term
	Poetry Unit	Henge	Cornerstones <i>Last night I saw</i>	activities.
	Longer Narratives	Edit and publish in portfolio	the city breathing.	
	Debate			
	Poetry			
Week 7			Week 7- Consolidate, revise,	
Consolidate, revise, assessment week.			assessment	

Maths							
Year 3	Term 1	Term 2	Term 1	Term 2	Term 1	Term 2	
Times Tables expectation:	Recall and use multiplication and division facts for the 3, 4 and 8 multiplication tables.						
Mental Maths:	Use place value and number facts to add and subtract numbers Subtract by counting up Learn to count in 3's and 4's and know the 3x and 4x table. Add and subtract any two digit numbers by counting on in 10s and 1s or by using partitioning Perform place value subtractions without a struggle (536-30=506) Know multiples of 10 with a total of 100 Know pairs with each total to 20		Find 10 or 100 more/less than a given number. Count on in 50's from 0 Subtract, when appropriate, by counting back or taking away, using place value and number facts Learn to count in 9's and 8's and begin to learn 9x and 8x table Add and subtract pairs of 'friendly' 3 digit numbers, e.g. 230 +450 Partition teen numbers to multiply by a single digit number (3 x 14 as 3 x10 and (3x4)		Recognise fractions that add to 1. (e.g. ¼ +3/4) Halve even numbers up to 100, halve add numbers to 20. Double numbers up to 50 Tell the time to the nearest minute using 12 and 24 hour clocks, know the number of days in a month. Begin to learn to count in 6's, 7's and 8's. Begin to know the 6x, 7 and 8x tables		
Recap for retention:		•	of 'Flashback 4': Essential skills are regul of each half term: Pupils can consolidate	•	_		
Key Mathematical Areas/ Durations:	Block 1- Number: Place Value Duration – 3 weeks Block 2- Number: Addition and Subtraction Duration – 3 weeks	Block 2- Number: Addition and Subtraction Duration – 2 Weeks Block 3– Number: Multiplication and Division Duration – 3 weeks	Block 1– Number: Multiplication and Division Duration – 3 weeks Block 2 – Measurement: Money Duration – 1 week Block 3 – Statistics Duration – 2 weeks	Block 4 - Measurement: Length and Perimeter Duration – 3 weeks Block 5 – Number: Fractions Duration – 2 weeks	Block 1 – Number: Fractions Duration – 3 weeks Block 2 - Measurement: Time Duration – 3 weeks	Block 3 – Geometry: Properties of Shape Duration – 2 weeks Block 4 – Measurement: Mass and Capacity Duration – 3 weeks	
National Curriculum Objectives:	 Place Value Identify, represent and estimate numbers using different representations. Find 10 or 100 more or less than a given number. Recognise the place value of each digit in a three-digit number (hundreds, tens, ones). Compare and order numbers up to 1000. Read and write numbers up to 1000 in numerals and in words. 	Addition and Subtraction Add and subtract numbers mentally, including: a three-digit number and ones; a three-digit number and tens, a three digit number and hundreds. Add and subtract numbers with up to three digits, using formal written methods of columnar addition and subtraction.	Multiplication and Division Recall and use multiplication and division facts for the 3, 4 and 8 multiplication tables. Write and calculate mathematical statements for multiplication and division using the multiplication tables they know, including for two-digit numbers times one-digit numbers, using mental and progressing to formal written methods.	Measurement: Length and Perimeter • Measure, compare, add and subtract: lengths (m/cm/mm); mass (kg/g); volume/capacity (I/mI). • Measure the perimeter of simple 2D shapes. Fractions • Count up and down in tenths; recognise that tenths	 Fractions Recognise and show, using diagrams, equivalent fractions with small denominators. Compare and order unit fractions, and fractions with the same denominators. Add and subtract fractions with the same denominator within one whole [for example,5/7 + 1/7 = 6/7]. 	Geometry: Properties of Shape Recognise angles as a property of shape or a description of a turn. Identify right angles, recognise that two right angles make a half-turn, three make three quarters of a turn and four a complete turn; identify whether angles are greater than or less than a right angle.	

• Solve problems, including missing arise from dividing an object • Solve problems that involve all • Identify horizontal and vertical

Solve number problems and practical

Estimate the answer to a

	problems involving these ideas. Count from 0 in multiples of 4, 8, 50 and 100. Addition and Subtraction Add and subtract numbers mentally, including: a three-digit number and ones; a three-digit number and tens, a three digit number and hundreds. Add and subtract numbers with up to three digits, using formal written methods of columnar addition and subtraction. Estimate the answer to a calculation and use inverse operations to check answers. Solve problems, including missing number problems, using number facts,	calculation and use inverse operations to check answers. • Solve problems, including missing number problems, using number facts, place value, and more complex addition and subtraction. Multiplication and Division • Count from 0 in multiples of 4, 8, 50 and 100. • Recall and use multiplication and division facts for the 3, 4 and 8 multiplication tables. • Write and calculate mathematical statements for multiplication and division using the multiplication tables they know, including for two-digit numbers times one-digit	number problems, including missing number problems, involving multiplication and division, including positive integer scaling problems and correspondence problems in which n objects are connected to m objectives. Measurement: Money Add and subtract amounts of money to give change, using both £ and p in practical contexts. Statistics Interpret and present data using bar charts, pictograms and tables. Solve one-step and two-step questions [for example, 'How many more?' and 'How many fewer?']	into 10 equal parts and in dividing one-digit numbers or quantities by 10. • Recognise and use fractions as numbers: unit fractions and non- unit fractions with small denominators. • Recognise, find and write fractions of a discrete set of objects: unit fractions and non- unit fractions with small denominators. • Solve problems that involve all of the above.	of the above. Measurement: Time • Tell and write the time from an analogue clock, including using Roman numerals from I to XII and 12-hour and 24-hour clocks. • Estimate and read time with increasing accuracy to the nearest minute. • Record and compare time in terms of seconds, minutes and hours. • Use vocabulary such as o'clock, a.m./p.m., morning, afternoon, noon and midnight. • Know the number of seconds	lines and pairs of perpendicular and parallel lines. • Draw 2-D shapes and make 3-D shapes using modelling materials. • Recognise 3-D shapes in different orientations and describe them. Measurement: Mass and Capacity • Measure, compare, add and subtract: lengths (m/cm/mm); mass (kg/g); volume/capacity (I/mI).
	place value, and more complex addition and subtraction.	numbers, using mental and progressing to formal written methods. • Solve problems, including missing number problems, involving multiplication and division, including positive integer scaling problems and correspondence problems in which n objects are connected to m objectives.	using information presented in scaled bar charts and pictograms and tables.		in a minute and the number of days in each month, year and leap year. • Compare durations of events [for example to calculate the time taken by particular events or tasks].	
			Science			
Area of Science:	Rocks	Forces and Magnets	Animals in Humans (Food chains), Plants, Fossils	Plants	Lights	Animals and Humans
Switched on Science	Earth Rocks/ Fossils	Opposites Attract	Follow Cornerstones Planning	How does your garden grow?	Mirror, Mirror	Food and our Bodies
Love to Investigate:	What is soil? (Rocks)	Can you block magnetism?	How do fossils form? (Fossils)	What are flowers for? (Plants)	Why do cat's eyes glow at night?	Is it safe to eat?
Now Press Play	N/A	Forces	·	Plants	N/A	N/A
			Religious Education			
	Hinduism Theme: Divali Key question: Would celebrating Divali at home and in the community bring a feeling of belonging to a Hindu child?	Christianity Theme: Christmas Key question: Has Christmas lost its true meaning? (see UC unit)	Theme: Jesus' miracles	Christianity Theme: Easter - Forgiveness Key question: What is 'good' about Good Friday? (see UC unit)	Hinduism Theme: Hindu beliefs Key question: How can Brahman be everywhere and in everything? VISIT: 33 Rhondda Grove E3 5AP 020 3489 7078	Additional Christianity: What did Jesus teach his followers?

PSHE PSHE							
P4C Focus	Environment	Hierarchy/ Power	Fairness/Differences	Dilemmas	Staying safe	Health/Wellbeing	
PSHE Focus	Jigsaw: Being In my Own World	Jigsaw: Celebrating Difference	Jigsaw: Dreams and Goals	Jigsaw: Healthy Me	Jigsaw: Relationships	Jigsaw: Changing me	
Key Skills	4C's focus: Care	4C's focus: Care	4C's focus: Collaborative	4C's focus: Collaborative	4C's focus: Creative	4C's focus: Critical	
History							

History

History	Ancient Romans	Ancient Greece	<u>Evolution</u>	Prehistoric Britain (from Stone	<u>Skills based term</u> (Local history)	Significant people - (James
Focus	(What did the Romans do for Britain?)			Age to Iron Age)		Lind)
Mary Chille Hilatama	Understand the starting discount of	Hadanstond and was the tame	Variable difference hat were	Hadanstoned the et the court and ha	Han moulting a surround to find out	Last et tura vaniana af tha
Key Skills History	Understand that a timeline can be	Understand and use the term	Know the difference between a	Understand that the past can be	Use multiple sources to find out	Look at two versions of the
	divided in BC and AD	century and name specific dates	primary and secondary source	divided into time periods	information - revisited	same event in history
	Use a timeline to place events I have	Understand that a timeline can be	Use a timeline to place events I	Use multiple sources to find out	Know what a historical question	Use drama to demonstrate my
	found out about	divided in BC and AD- revisited	have found out about - revisited	information	looks like	understanding of a historical
		arriaea iii be ana nib revisitea	nave jeuna eur abeut vevientea	yoac.o	Tooks inte	event
	Orally retell an event from the past from	Use a timeline to place events I		I know the difference between a	Use evidence to start generating	event
	1 .	•		1		
	the perspective of having been there	have found out about - revisited		primary and secondary source -	my own questions about the past	
				revisited		
					Use evidence to help me answer	
				Write a recount of an event	questions about the past	
				from the perspective of having		
				been there		

			Geography			
Geography Focus	Volcanoes and earthquakes	Greece and Europe	Animals' habitats	Skills based (Local history)	<u>Urban areas</u>	Food miles and fair trade
Key Skills Geography	Study how the Romans and Celts traded	Understand the terms continent, country, state and city	Use a map to locate some countries and cities in North America or South America	Describe where the UK is located, using their understanding of continents	Name major urban areas in the UK	Locate the position of the Equator, Northern Hemisphere and Southern
	Identify how physical features might have impacted on where settlers decided to settle (Romans) Locate places in the world where	Investigate places beyond their immediate surroundings Begin to understand simple	Begin to make comparisons between places	and seas and the four compass points Locate and describe where	Use an atlas to locate the UK and some of the major urban areas	Hemisphere Identify main trade and economy in another country
	Understand and be able to communicate in different ways the cause of earthquakes and the process	reasons for similarities and differences between two places Use a map or atlas to locate some countries and cities in	Identify and sequence range of settlement sizes from a village to a city	you live in the UK using locational terminology and naming nearby counties Map a map (with a key) of a	Describe the main land uses within urban areas and identify key characteristics of rural areas	and compare it to the UK Begin to make comparisons between places- revisited
	before a volcano eruption	Europe	Describe the characteristics of settlements with different functions e.g. coastal towns	short route around school showing features they pass in the correct order and place.	Present information gathered in fieldwork using graphs	Study how the Romans and Celts traded - revisited Use a map to locate some
				Make a simple scale plan of a room		countries and cities in Europe, North America or South America - revisited