

Autumn Term : Year 4 2025-2026														
			Autum	n 1 st half			Autumn 2 nd half							
	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7	Week 8	Week 9	Week 10	Week 11	Week 12		
English	Writing outcome lost poster, narra Grammar: Noun p	e City by Sydney Sm s: Text, free verse p tive phrases, paragraph ending 'sure', words	oem, descriptive s and conjunctions	Writing outcome recounts, own na Grammar: noun p using dialogue Spelling: Suffixes	m Pompeii by Christies: Setting and characterrative phrases, articles and from year 2, prefixe tatutory word list.	cter descriptions,	Text: The Wolves in the Walls by Neil Gaiman Writing outcomes: Persuasive letter, diary entry, narrative Grammar: Subordinating conjunctions, noun phrases, fronted adverbials and direct speech Spelling: Prefixes 'in-', 'il-', 'im-' and 'ir-', words from statutory and personal word lists Text: Ice Palace by Robert Swi Writing outcomes: Letter of extext, diary entry Grammar: Noun phrases, coor and subordinating conjunction Spelling: Words with the /eɪ/ sound spelling: Words with the /fi/ sound sound spelt 'ou', words from sound spelt 'ou', words from spelling lists and adding suffixed letters to words of more than '-en', '-ed')					nation, explanation nating conjunctions pronouns and spelt i', 'eigh' or elt 'ch' and the /n/ utory and personal peginning with vowel		
Guided Reading	I was There: Boudica's Army by Hilary Mckay							Fierce, Fearless and Free by Lari Don						
Maths (White Rose Scheme)	Number: Place Value Represent and partition numbers to 1,000 Number line to 1,000 Thousands Represent and partition numbers to 10,000 (with flexible partitioning) Find 1, 10, 100 and 1,000 more or less Use a number line and estimate to 10,000 Compare and order numbers to 10,000 Roman numerals Round to the nearest 10, 100 and 1,000				Number: Addition Add and subtract 1,000s Add up to two 4-dexchange Add two 4-digit not exchange and more change) Subtract two 4-digit exchange, one exchange, one exchange and more exchange.	1s, 10s, 100s and ligit numbers – no umbers (one re than one git numbers (no change and more	Number: Addition and subtraction Efficient subtraction Estimate answers Checking strategies	Measurement: Area What is area? Count squares Make shapes Compare areas	Area The 6 and 9 times tables and division facts What is area? Multiply and divide by 7 7 times-tables and division facts Wake shapes 11 and 12 times-table and division facts					
Science	States of Matter Compare and group materials together, according to whether they are solids, liquids or gases Observe that some materials change state when they are heated or cooled, and measure or research the temperature at which this happens in degrees Celsius (°C) Identify the part played by evaporation and condensation in the water cycle and associate the rate of evaporation with temperature						Animals, including humans Describe the simple functions of the basic parts of the digestive system in humans Identify the different types of teeth in humans and their simple functions Construct and interpret a variety of food chains, identifying producers, predators and prey							
History / Geography	History: What impact did the Romans have on Britain?						Geography: How and why is my local environment changing?							
Computing	Computing Systems and Networks – The Internet Apply knowledge and understanding of networks, to appreciate the internet as a network of networks. Learn that the World Wide Web is part of the internet, who owns content and what they can access, add, and create. Evaluate online content to decide how honest, accurate, or reliable it is						Creating Media – Audio Editing Examine devices capable of recording digital audio. Discuss the ownership of digital audio and copyright. Use Audacity to produce a podcast, editing their work, adding multiple tracks, and opening and saving the audio files. Evaluate their work and give feedback to their peer					saving the audio		
Religion and Worldviews	Are all religions e	qual?					How can books a	ilso be teachers?						



PSHE	Safety Circles & Internet Safety activities Rights, Rules & Responsibilities Citizenship: Respect and authority Rules and conventions at school and home		Anti-bullying Myself and My Relationships: • Defining and understanding what bullying is • Building positive and safe relationships Diversity and Communities Citizenship: • Personal and family identities • Understanding communities					
E-Safety (Project Evolve)	Privacy and Security Describe strategies for keeping personal information pri Explain that internet use is never fully private and is more Describe how some online services may seek consent to Know how to respond appropriately and who I can ask if Know what the digital age of consent is and the impact t	nitored, e.g. adult supervision. store information about me I am not sure	Online Reputation Describe how to find out information about others by searching online. Explain ways that some of the information about anyone online could have been created, copied or shared by others. Online Bullying Recognise when someone is upset, hurt or angry online Describe ways people can be bullied through a range of media (e.g. image, video, text, chat). Explain why people need to think carefully about how content they post might affect others, their feelings and how it may affect how others feel about them (their reputation)					
Art / DT	Art: Sculpture inspired by Alexander Calder		DT: Cooking and nutrition: Making soup (Solids, Liquids and Gases) Art: Sketching Skills (Y4.1)					
French	Rigolo 1 - Unit 7 – Encore! Describe people / Describe someone's nationality / Use	a range of adjectives.	Rigolo 1 - Unit 8 – Quelle heure est-il? Use present tense verbs to describe activities / Express the time / Talk about what time you do activities.					
PE (indoor)	Gym – Princi	ples of Balance	Gym – Principles of Balance	Dance – Cold Places				
PE: Swimming lessons	Swir	nming	Swimming	Swimming				
Music	Poetry Musical Focus: Performance	Recorder Magic Stage 3 (revision)	Environment Musical Focus: Composition Recorder Magic Stage 4 Sounds Musical Focus: Exploring Sounds Recorder Magic Stage 4					
Visits/experiences	Visit to Colchester Castle: The Romans		Author Visit					



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		ı	Spring	1 st half			Spring 2 nd half							
	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7	Week 8	Week 9	Week 10	Week 11	Week 12		
English	Writing outcome Grammar: Noun	nderella by Shirley s: Diary writing and phrases and conjun sound spelt 'gu', wo ure'	narrative ctions	Text: The Story of Tutankhamun by Patricia Cleveland-Peck Writing outcomes: Diary, instructions, non-chronological reports Grammar: Conjunctions, apostrophes, fronted adverbials Spellings: Homophones and personal spellings			Text: Mufaro's Beautiful Daughters by John Steptoe Writing outcomes: Thought bubble (monologue), setting description, diary entry Grammar: Co-ordinating conjunctions, direct speech, subordinating conjunctions Spelling: Strategies at the point of writing, Prefixes 'anti-' and 'inter-', Strategies for learning words: selected words from statutory and personal spelling lists			Text: Sensational! poems about the senses selected by Roger McGough Writing outcomes: A range of poems based on the senses Grammar: Word classes and language features revision Spelling: Endings that sound like /ʃən/ spelt '-cian', '-sion', '-tion' and '-ssion', Strategies for learning words: words from statutory and personal spelling lists				
Guided Reading	Se	e Inside Ancient Eg	ypt by Rob Lloyd Jo	nes	1	Carriage by Robert evenson	A Dollop of Ghee and a Pot of Wisdom by Chitra Soundar							
Maths (White Rose Scheme)	Number: Multiplication and Division B Introducing factor pairs and using them Multiply by 10 and 100 Divide by 10 and 100 Related facts – multiplication and division Informal methods for multiplication Multiply a 2-digit and 3-digit number by a 1-digit number Divide a 2-digit and 3-digit number by a 1-digit number Correspondence problems Efficient multiplication			Measurement: Length and Perimeter Measure in kilometres and metres Equivalent lengths (km and m) Perimeter on a grid, of a rectangle and rectilinear shapes Find missing lengths and calculate the perimeter of rectilinear shapes Perimeter of regular polygons Perimeter of polygons Mumber: Fractions Understand the whole Count beyond 1 Partition a mixed number Numbers lines with mixed numbers			Number: Fractions Compare and order mixed numbers Understand improper fractions Convert mixed numbers to improper fractions Convert improper fractions to mixed numbers Find equivalent fractions on a number line Equivalent fraction families Add fractions, two or more fractions and mixed numbers Subtract two fractions, fractions from whole amounts and mixed numbers			Number: Decimals Tenths as fractions and decimals Tenths on a place value chart and on a number line Divide a 1-digit and 2-digit number by 10 Hundredths as fractions and decimals Hundredths on a place value chart Divide a 1-digit or 2-digit number by 100				
Science	Animals, including humans (Continued) Describe the simple functions of the basic parts of the digestive system in humans Identify the different types of teeth in humans and their simple functions Construct and interpret a variety of food chains, identifying producers, predators and prey Sound Identify how sounds are made, associating some of them with something vibrating Recognise that vibrations from sounds travel through medium to the ear Find patterns between the pitch of sound and features of the object that produced it Find patterns between the volume of a sound and the strength of the vibrations that produced it Recognise that sounds get fainter as the distance from the sound source increases					Is travel through a ween the pitch of a produced it a sound and the ced it	Sound (Continued) Identify how sounds are made, associating some of them with something vibrating Recognise that vibrations from sounds travel through a medium to the ear Find patterns between the pitch of a sound and features of the object that produced it Find patterns between the volume of a sound and the strength of the vibrations that produced it Recognise that sounds get fainter as the distance from the sound source increases					t		
History / Geography	History: What was the civilisation of Ancient Egypt like? How did it compare to other ancient civilisations?						Geography: Why do some earthquakes cause more damage than others?							
Computing	Programming A – Repetition in Shapes Create programs by planning, modifying, and testing commands to create shapes and patterns. Use Logo, a text-based programming language, to look at repetition and loops in programming.						Data and Information – Data Logging Consider how and why data is collected over time. Consider how computers can use special input devices called sensors to monitor the environment. Collect data as well as access data captured over long periods of time, looking at data points, data sets, and logging intervals. Review and analyse data. Pose questions and use data loggers to automatically collect the data needed to answer those questions					ta sets, and		
Religion and Worldviews	Just how importa	ant are our beliefs?					Who was Jesus?							



PSHE	Financial Capability Economic wellbeing: Ways to earn and spend money Impact of choices			Drug Education Healthy and Safer Lifestyles: • Medical and legal drugs • Safety rules and risky items				
E-Safety (Project Evolve)	Online Relationships Describe strategies for safe and fun experiences in a rang gaming platforms) Give examples of how to be respectful to others online ar online behaviours. Explain how content shared online may feel unimportant thoughts feelings and beliefs. Self-image and identify Explain how my online identity can be different to my off	nd describe how to	recognise healthy and unhealthy	Self-image and identify Describe positive ways for someone to interact with others online and understand how this will positively impact on how others perceive them. Explain that others online can pretend to be someone else, including my friends, and can suggest reasons why they might do this. Health, wellbeing and lifestyles Explain how using technology can be a distraction from other things, in both a positive and negative way. Identify times or situations when someone may need to limit the amount of time they use technology e.g. I can suggest strategies to help with limiting this time.				
Art/DT	DT: Mechanical systems (linkages and levers): Pop-up bo Art: Sketching Skills (Y4.2)	ook pages (Egyptiar	ns)	Art: Drawing with scissors inspired by Matisse				
French	Rigolo 1 - Unit 9 – Les fêtes Talk about festivals and dates / Count from 31-60 / Give a	and understand inst	tructions.	Rigolo 1 - Unit 10 - Où vas-tu? Recognise French cities / Ask and answer where you are going / Give and understand basic directions / Describe the weather				
PE (indoor)	Gym – F	Rotation		Dance: Rugby and the Haka				
PE: Swimming	Swimming		Swimming	Swimming				
Music	Class Choir – learning songs for production	Recorder Magic St	tage 5	Class Choir — learning songs for production Recorder Magic Stage 5				
Visits/experiences	Visit to Fitzwilliam Museum - Ancient Egyptians			Year 3/4 production				



				Sum	mer Terr	n : Year 4	2025/26						
			Summe	r 1 st half					Summe	r 2 nd half			
	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7	Week 8	Week 9	Week 10	Week 11	Week 12	
English	Haworth-Booth Writing Outcomes persuasive posters Grammar: Plural a conjunctions for s Spelling: Words w origin): Endings th	s: letter of advice, p s and adverts, persu and possessive s, ser ubordination with the /s/ sound sp at sound like/3ən/ s d personal spelling l	persuasive letters, pasive leaflets. Intence types, pelt 'sc' (Latin in spelt 'sion', words	narrative (sequel) Grammar: Noun pronouns, direct s	s: description, thoug	ossessive s, erbials	Morris Writing Outcome Grammar: word overbs	ord by Robert McFa es: Poems, descripti classes, fronted adv ous', Prefixes, Strate	ons, acrostic poem erbials, nouns and	Text: The Barnabus Project by The Fan Brothers Writing Outcomes: Non-chronological reports, persuasive adverts, newspaper report Grammar: Conjunctions, paragraphs, noun phrases, direct speech Spelling: Suffix 'ly' added to words ending in 'y', 'le' and 'ic', revision of this terms work.			
Guided Reading	I Ate Sunshine for Breakfast by Michael Holland						Old Possum's Book of Curious Cats by TS Elliot						
Maths (White Rose Scheme)	Number: Decimals B Make a whole with tenths and hundredths Partition decimals (flexibly) Compare and order decimals Round to the nearest whole number Halves and quarters as decimals Measurement: M Write money using Convert between Compare amounts Estimate and calcust Solve problems with the problems with the convertible of the conve		rears, months, weeks and days Hours minutes and seconds Convert between analogue and digital times Convert to and from the 24 hour		Consolidation activities	Geometry: Shape Understand angle Identify, compare Triangles Quadrilaterals Polygons Lines of symmetr Complete a symm	es as turns e and order angles y	Statistics Interpret charts Comparison, sum and difference Interpret and draw line graphs	Geometry: Position Describe position Plot coordinates Draw 2D shapes o Translate and desco	using coordinates n a grid			
Science	Electricity Identify common appliances that run on electricity Construct a simple series electrical circuit, identifying and naming its basic parts, including cells, wires, bulbs, switches and buzzers Identify whether or not a lamp will light in a simple series circuit, based on whether or not the lamp is part of a complete loop with a battery Recognise that a switch opens and closes a circuit and associate this with whether or not a lamp lights in a simple series circuit Recognise some common conductors and insulators, and associate metals with being good conductors						Living Things and their habitats Recognise that living things can be grouped in a variety of ways Explore and use classification keys to help group, identify and name a variety of living things in their local and wider environment Recognise that environments can change and that this can sometimes pose dangers to living things						
History / Geography	History: How has the role of the monarch changed since Tudor times? (Thematic)						Geography: Why are jungles so wet and deserts so dry?						
Computing	Creating Media – Photo Editing Develop understanding of how digital images can be changed and edited, and how they can then be resaved and reused. Consider the impact that editing images can have, and evaluate the effectiveness of their choices.						Programming B – Repetition in Games Explore the concept of repetition in programming using the Scratch environment. Look at the difference between count-controlled and infinite loops, and use their knowledge to modify existing animations and games using repetition. Design and create a game which uses repetition, applying stages of programming design throughout.						
Religion and Worldviews	Why is the Bible t	he best-selling boo	k of all time?				Does the languag	ge of scripture matt	ter?				



PSHE	Personal Safety Healthy and Safer Lifestyles: • Feeling safe and sharing worries • Bodily autonomy		Managing Change Myself and My Relationships: • Changes now and in the future • Emotions linked to loss and change Relationships and Sex Education Healthy and Safer Lifestyles: • Being grown up • Caring families					
E-Safety (Project Evolve)	Managing Online Information Analyse information to make a judgement about probable my own decisions regarding content and that my decision Describe how to search for information within a wide group probable accuracy (e.g. social media, image sites, video so Describe some of the methods used to encourage people purchases, pop-ups) and can recognise some of these where the property of the second sec	oup of technologies and make a judgement about the ites). e to buy things online (e.g. advertising offers; in-app	Managing Online Information Explain why lots of people sharing the same opinions or beliefs online do not make those opinions or beliefs true. Explain that technology can be designed to act like or impersonate living things (e.g. bots) and describe what the benefits and the risks might be Explain what is meant by fake news e.g. why some people will create stories or alter photographs and put them online to pretend something is true when it isn't. Recap elements of E-safety based on need.					
Art / DT	DT: Electrical systems: Buzzer games (Electricity) Art: Sketching Skills (Y4.3)	Art	Art: Flower paintings inspired by Georgia O'Keefe					
French	Rigolo 1 - Unit 11 – On mange! Identify food items / Ask what someone wants/say what about activities at a party / Give opinions about activities	Rigolo 1 - Unit 12 – Le cirque Give the names of some French-speaking countries / Discuss the languages we speak / Identify items of clothing / Use colour adjectives to describe clothing.						
PE (indoor)	OAA- Co-operation, Comm	OAA- Co-operation, communication and Consideration Athletics and sports day practise						
PE: Swimming	Swir		Si	Water safety Refresher (2 lessons)				
Music	Building Musical Focus: Beat	Around the World Musical Focus: Pitch		ncient Worlds usical Focus: Structure	Communication Musical Focus: composition	In the past Musical Focus: notation		
Visits/experiences	Visit to Wicken Fen		Hatching butterflies					