

Long Term Primary Plan

Year 4



2020-2021	Autumn 1 7 weeks	Autumn 2 7 weeks	Spring 1 7 weeks	Spring 2 7 weeks	Summer 7 weeks
English Suggested Texts	Fables Aesop's fables Biographies Variety of biographical texts including Leonardo da Vinci for kids	Image Poems Photographs, colleges and Jeannie Baker's window. It's Raining Cats and Dogs. Children write poems based on the point of view of their pets	Myths and Legends Can you catch a mermaid? The Seal Children Beowulf Recounts Little Mouse's Big Book of Fears	Narrative Poems A selection of Michael Rosen's poetry Persuasive writing Where the Forest Meets the Sea	Stories with Humour David Walliams' literature Chronological reports True life texts such as Henry's Freedom Box Fiction with an element of fantasy The Butterfly Lion Odes and Insults Shelly's To a Skylark
Reading Word and Comprehension	Focus on: Retrieving text Understanding vocabulary Summarising text Inferring text	Focus on: Making predictions Identify the meaning of words and phrase Compare different parts of a text and give your opinion	Focus on: Retrieving text Understanding vocabulary Summarising text Inferring text	Focus on: Making predictions Identify the meaning of words and phrase Compare different parts of a text and give your opinion	Focus on: Retrieving text Understanding vocabulary Summarising text Inferring text Making predictions Identify the meaning of words and phrase Compare different parts of a text and give your opinion
Writing Including: - Handwriting and presentation - SPAG	Spellings: words with au Adding prefixes Homophones and near homophones Words ending in sion		Spellings: Homophones and near homophones Words with -ation Prefixes Words with plural possessive apostrophes Grammar and Punctuation: Expanded noun phrases Reported speech Using paragraphs Using commas	Spellings: Words with sc Words with soft c Word families based on common words Challenge words Grammar and Punctuation: Adjectives and adverbs Direct speech Singular and plural possession Determiners	Spellings: Adding prefixes Words ending in ar and er Adding suffixes Adverbials of time, possibility and manner Grammar and Punctuation: Prepositions Possessive pronouns Standard English Fronted Adverbials Present Perfect tense Reinforcement and revision of Year 4 Grammatical devices and Punctuation



Maths Number	Addition and subtraction (formal written and mental strategies) Multiplication and division	Fractions and decimals Formal addition and mental subtraction Multiplication and division Using Standard Imperial measures	Place value; mental addition and subtraction written subtraction Written multiplication Mental division Fractions Mental calculation strategies	Place value in decimal numbers Addition and subtraction, including decimals and money. Multiplication and division (mental and written) Time; length including	Place value and deci Multiplication and divi mental) Negative numbers Fractions and Decimo	ision (written and
Measure Geometry	Calculating time intervals and using mm, cm and m.		2D shapes, including	the 24-hour clock Finding missing	Area and perimeter; 2	2D and 3D shapes
Statistics		Interpreting and presenting data on a bar	angles, parallel and perpendicular lines, and symmetry	lengths and perimeter in composite rectilinear shapes	Reading Roman Numerals Coordinate geometry Drawing and	
	Animalainaludina	chart and pictograms	living things and	Elaskisik	Sound	interpreting line graphs
Science	Animals including humans Focuses on the digestive system of humans and animals including the functions of teeth. A look into herbivores, carnivores and omnivores digestion and their place in the food chain and food webs	States of matter Looking at the differences between solids, liquids and gases, classifying objects and investigating their properties	Living things and their habitats Identify, sort, group and classify different things, investigate vertebrates and invertebrates and consider their differences	Electricity Learn about how electricity was discovered, identify appliances that use electricity and how to keep themselves safe around electricity, construct circuits and create pictorial circuits	How vibration causes sound How sound travels How sounds can change pitch and loudness and investigate sound proofing	
History	Anglo Saxons Where did they come from, compare Anglo-Saxon kings, Danegeld	Anglo-Saxons Anglo-Saxon life Anglo-Saxon Legal system, The final Anglo-Saxon kings	Leisure and Entertainment 20th Century cinema, changes in football, swinging 60'	Leisure and Entertainment British Holiday Camps, the rise of television, changes in technology and its impact	Crusades Richard I captures Cyprus, sale of Cyprus to Knights Templar, compare Knights Templar to Knights Hospitaller, evidence today of the Crusades	



Geography	Somewhere to settle	Somewhere to settle	Water	Water	Africa and South America	
	The first towns and cities in the UK. The needs and requirements of early settlers. Choosing a place to make a home throughout the ages.	Evidence of Anglo Saxons, Vikings and Roman life in the UK. Investigate the land use of different settlements. Designing a new settlement fit for purpose.	Introduces the water cycle and the processes of evaporation and condensation through practical investigations .	By considering water as a finite resource, they are introduced to the ideas of conservation and consider some of the issues surrounding supplying clean drinking water to a growing global population.	Focuses on both the human and natural geography of these 2 continents including their countries, cities, climate, plants, animals and landscapes.	
Computing	Design and create digital graphics products.	Explore basic coding concepts and artificial intelligence (AI).	Explore basic coding concepts and artificial intelligence (AI). Water and Nature Art	Internet Research and Communication with another International School.	Introduction to programming using Scratch.	
Art and Design	Portraits and different e	Portraits and different effects			African Art and Musical Instruments	
	Artists – Frida Kahlo, Picasso (Abstract portraits). Vincent Van Gogh, Leonardo da Vinci		Monet – Impressionism, Georgia O'Keefe and close studies of flowers, Abstract art. Vincent Van Gogh – Sunflowers.		Artists: Smith Olaoluwa (drums), Yoseph Abate, William Mutua, African art paintings.com, Marachi traditional African art, Congo South African art, Tribal art.com	
PE	Swimming	Football	Athletics	Invasion Games	Swimming/Rounders	
Greek	Sounds of the letters of the Greek	At school	Myself	The environment	At a restaurant	
	Alphabet Numbers	School subjects Daily routine	My family My friends	Seasons Weather and Climate Animals from around the world	Food from around the world My house	
	Colours		My hobbies	ine wond	My city	
	The calendar				My neighbourhood	
					My country	
Music	Ongoing Skills: Sina simi	 ole songs from memory with accuracy of pitch. i	n a group or alone: und	lerstand the importance	Countries of the world of articulating the words to communicate the	
Mosic	Ongoing Skills: Sing simple songs from memory with accuracy of pitch, in a group or alone; understand the importance of articulating the words to communicate the song to an audience; listen carefully, with attention to detail; demonstrate increasing aural memory and physical control.					
	Listen to, and explore, a range of high-quality live and recorded music ensuring each year group encompasses music drawn from different traditions and cultures and from great composers and musicians.					



	Rock & Roll genre The Beatles Anglo Saxon Music	Music from religious festivals	Music from 20 th Century Cinema 1960's Music	British Pop Bands Music from Great Composers Orchestral Instruments	African Music – Call & Response Music from South America: Samba	
PSHE	Safety First In this unit of work, children will consider what it means to take responsibility for their own safety. This will include the decisions they make and how they can stand up to peer pressure in a range of situations. They will learn about everyday risks, hazards and dangers and what to do in risky or dangerous situations. They will also learn about road safety and dangerous substances; drugs (including medicines), cigarettes alcohol and e-Safety. LP: Reflective people	This unit is designed to build on what the children have already learnt about feelings, both comfortable and uncomfortable and how our attitude towards life can affect our mental health. The lessons centre around themes such as thinking positively and calmly, managing difficult emotions, taking responsibility for decisions and developing a growth mind-set approach to learning. LP: Risk-takers, open minded people	Respecting Rights In this unit, children learn about how they can make choices and take actions that respect the rights of others and challenge stereotypes. They will also learn about rules – why we have them and how they help us. LP: Principled people, Thinkers	VIPs This unit, entitled VIPs will focus on relationships we have with our VIPs. It will look at friendships, how friendships are formed and maintained, and the qualities of a good friend. The lessons will then move on to disputes and bullying and will address strategies for coping with each of these. LP: Communicators, Caring people	One World This unit aims to enable the children to explore the concepts of inequality and stereotypes and encourages them to reflect on what they can do to help make the world a fairer place. In this unit, children also learn about climate change and its effects, fair trading practices and organisations which help people. They will also learn about how to be a good global citizen. LP: Knowledgeable people, Inquirers	Growing Up This topic builds on children's knowledge of the human body; how we grow and change, both physically and emotionally. Children will learn about their own and others' bodies and how male and female bodies play a part in human reproduction. They will also learn about different relationships and family structures. LP: Balanced people