PRIMARY SCHO	Year 4 Curriculum Plan 2023 - 2024 Curriculum Intent: We endeavour to provide rich and first-hand learning opportunities that evolve from our strong curriculum drivers which promote: Cultural Diversity, Curiosity, Community, and Character. These opportunities intend to take children beyond their everyday experiences and inspire them to excel.					'It's ultimately the purpose of education to cultivate the love of learning for its own sake'
	Term 1	Term 2	Term 3	Term 4	Term 5	Term 6
School values	School vision	care	aspire	respect	excel	reflect
Learning Powers		resilience	co-operative	reflective	Curiosity	
British Values	Democracy	Rule of law	Respect	Tolerance	Individu	al Liberty
Educational Visits	Egyptology Workshop		Wessex Water Works		Kings of Wessex and King John's	
WOW Events	Dentist Visit	Egypt Wow day		Perform your socks off	Winscombe Wander	Osprey
Торіс	Tomb Raiders	– Ancient Egypt	Majestic Mountains		Know your Place – Local area	
(Enquiry Question)	How did the civilisation of Egypt wax		What is it like at the top of a		Where do we live?	
	and v	vane?	mountain?			1
Key Texts	The Egyptian Cinderella	The Scarab's Story	Manor House	King of the cloud forests	Mission Impossible	Deadman's Cove
(key topic text)	The Story of Tutankhamun	The Story of Tutankhamun	How a volcanoe erupts	How to Train your dragon	Incredible India	Should we have a school uniform?
Purposeful	Create a poetry anthology	Stories typed and printed to	To be decided by the class prior to	To be decided by the class prior to	To be decided by the class prior to	To be decided by the class prior to
outcome/showcase	Individual stories published	create a book	writing	writing	writing	writing
			English			
Writing Genre & Outcome	Narrative – Portal story (Setting focus) Non-Chronological report Poetry – Cloud Soup	Narrative – Cinderella tale (Character focus) Recount – diary entry	Narrative – tale of fear (Suspense focus) Explanation	Narrative – Journey tale (Dialogue focus) Poetry – Linked to SLN Instructions	Narrative – Finding Tale (Action focus) Persuasion	Narrative – Wishing tale (Ending focus) Discussion Poetry – monologue poems about Osprey
	Outcome: to write a portal narrative inspired by The Scarab's Story. Write a non-chronological report.	Outcome: to write a rags to riches narrative inspired by The Egyptian Cinderella. Write a recount – diary entry based on Howard Carter.	Outcome: to write a tale of fear narrative inspired by Manor House. An explanation about how the water cycle works.	Outcome: to write a journey story narrative using dialogue based on the King of the cloud forest. Write instructions on how to climb a Mountain.	Outcome: to write a finding tale based on Mission impossible. To write a persuasive leaflet about Winscombe	Outcome: to write an opening based on The Deadman's Cove. Create a discussion about Winscombe

Vocabulary, Grammar and Punctuattion Spelling	Singular, plural nouns, prounouns, compund words, fronted adverbials, adverbs time and cause Year 3/4 spelling word list Spelling words with /aw/ spelt 'augh' and 'au', prefix –in, prefix –im, prefix –il, homophphones,	Possessive pronouns, preopistions, inverted commas, plural and possessive '-s', commas Year 3/4 spelling word list /shuhn/, words with 'ough', challenge words	Adjectives, homophones, commas after fronted adverbials, expanded noun phrases, editing Year 3/4 spelling word list Homophones and near homophones, nouns ending –ation, adding prefix sub- and super-, plural possessive	Determiners, word families, prepositional phrases, verb tenses – present, Year 3/4 spelling word list Words spelt with 'sc', words spelt with soft c, word families, challenge words	Verb inflections, conjunctions to express time and cause, suffixes, possessive apostrophes, paragraphs Year 3/4 spelling word list Addding prefix inter-, anti-, auto-, ex-, non-, words endinger/-ar,	Verb tenses – past, prefixes, plural possessive apostrophes, subordinate clauses, organisational devices Year 3/4 spelling word list Adding suffix –ous, adverbials of manner, advervials of frequency and possibility,
Reading	words they meet		efixes and suffixes (etymology l correspondences between sp		bth to read aloud and to under these occur in the word.	stand the meaning of new
Spoken Language	 Developing positive attitudes to reading and an understanding of what they read. Drawing inferences such as inferring characters' feelings, thoughts and motives from their actions, and justifying inferences with evidence, predicting what might happen from details stated and implied 	 use relevant strategies to build their vocabulary articulate and justify answers, arguments and opinions 	 Increasing their familiarity with a wide range of books, including fairy stories, myths and legends, and retelling some of these orally Checking that the text makes sense to them, discussing their understanding, and explaining the meaning of words in context 	 use spoken language to develop understanding through speculating, hypothesising, imagining and exploring ideas speak audibly and fluently with an increasing command of Standard English 	 participate in discussions, presentations, performances, role play, improvisations and debates Identifying main ideas drawn from more than 1 paragraph and summarising these 	 Predicting what might happen from details stated and implied select and use appropriate registers for effective communication. Asking questions to improve their understanding of a text

Maths	Number and Place Value:	Measure – Length &	Multiplication & Division:	Fractions:	Decimals:	Statistics:
iviaciis	Count in multiples of 6, 7,	Perimeter:	Recall multiplication and	Solve problems involving	Compare numbers with	Interpret and present
	9, 25 and 1000	Measure and calculate the	division facts for	increasingly harder	the same number of	discrete and continuous
	Find 1000 more or less	perimeter of a rectilinear	multiplication tables up to	fractions to calculate	decimal places up to two	data using appropriate
	than a given number	figure (including squares)	12 × 12	quantities, and fractions to	decimal places. Round	graphical methods,
	Count backwards through	in centimetres and metres.	Use place value, known	divide quantities, including	decimals with one decimal	including bar charts and
	zero to include negative	Convert between different	and derived facts to	nonunit fractions where	place to the nearest whole	time graphs.
	numbers	units of measure	multiply and divide	the answer is a whole	number.	Solve comparison, sum
	Recognise the place value	Multiplication and	mentally, including:	number.	Recognise and write	and difference problems
	of each digit in a four-digit	Division:	multiplying by 0 and 1;	Add and subtract fractions	decimal equivalents to ¼ ½	using information
	number (thousands,	Recall multiplication and	dividing by 1; multiplying	with the same	and ¾	presented in bar charts,
	hundreds, tens, and ones)	division facts for	together three numbers	denominator.	Find the effect of dividing	pictograms, tables and
	Order and compare	multiplication tables up to	Solve problems involving	Decimals:	a one or two digit number	other graphs.
	numbers beyond 1000	12 × 12	multiplying and adding,	Recognise and write	by 10 or 100, identifying	Geometry: Property of
	Identify, represent and	Use place value, known	including using the	decimal equivalents of any	the value of the digits in	shape
	estimate numbers using	and derived facts to	distributive law to multiply	number of tenths or	the answer as ones, tenths	Identify acute and obtuse
	different representations	multiply and divide	two digit numbers by one	hundredths.	and hundredths	angles and compare and
	Round any number to the	mentally, including:	digit, integer scaling	Find the effect of dividing	Measurement: Money	order angles up to two
	nearest 10, 100 or 1000	multiplying by 0 and 1;	problems and harder	a one or two digit number	Estimate, compare and	right angles by size.
	Solve number and	dividing by 1; multiplying	correspondence problems	by 10 or 100, identifying	calculate different	Compare and classify
	practical problems that	together three numbers	such as n objects are	the value of the digits in	measures, including	geometric shapes,
	involve all of the above	Solve problems involving	connected to m objects.	the answer as ones, tenths	money in pounds and	including quadrilaterals
	and with increasingly large	multiplying and adding,	Recognise and use factor	and hundredths	pence.	and triangles, based on
	positive numbers	including using the	pairs and commutativity in	Solve simple measure and	Solve simple measure and	their properties and sizes.
	Read Roman numerals to	distributive law to multiply	mental calculations.	money problems involving	money problems involving	Identify lines of symmetry
	100 (I to C) and know that	two digit numbers by one	Multiply two digit	fractions and decimals to	fractions and decimals to	in 2-D shapes presented in
	over time, the numeral	digit, integer scaling	numbers and three digit	two decimal places.	two decimal places.	different orientations.
	system changed to include	problems and harder	numbers by one-digit	Convert between different	Measurement: Time	Complete a simple
	the concept of zero and	correspondence problems	number using formal	units of measure [for	Convert between different	symmetric figure with
	place value	such as n objects are	written layout.	example, kilometre to	units of measure [for	respect to a specific line of
	Number- Addition and	connected to m objects.	Measurement:	metre]	example, kilometre to	symmetry.
	Subtraction:	Count in multiples of 6, 7,	Find the area of rectilinear		metre; hour to minute]	Geometry: Position &
	Add and subtract numbers	9, 25	shapes by counting		Read, write and convert time between analogue	Direction
	with up to 4 digits using the formal written		squares Fractions:		and digital 12and24-hour	Describe positions on a 2- D grid as coordinates in
	methods of columnar		Recognise and show, using		clocks.	the first quadrant. Plot
	addition and subtraction		diagrams, families of		Solve problems involving	specified points and draw
	where appropriate		common equivalent		converting from hours to	sides to complete a given
	Estimate and use inverse		fractions.		minutes; minutes to	polygon.
	operations to check		Count up and down in		seconds; years to months;	Describe movements
	answers to a calculation		hundredths; recognise		weeks to days.	between positions as
	Solve addition and		that hundredths arise			translations of a given unit
	subtraction two-step		when dividing an object by			to the left/ right and up/
	problems in contexts,		one hundred and dividing			down.
	deciding which operations		tenths by ten.			
	and methods to use and		,			
	why.					
		1	1	1	1	1

Science	Animals including humans Teeth -naming and describing functions of teeth, recognise different teeth and purposes, name parts of a tooth, recognise why animals have different teeth to suit their needs, understand why it is important to brush our teeth Digestive system -know the parts of the digestive system, recognise how the digestive system works in Animals - construct an interpret a variety of food chains, identifying producers, predators and prey	Electricity -identify common appliances that run on electricity -construct a simple 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	States of matter – solid, liquid & gases -compare and group materials together, according to whether they are solids, liquids or gases -observe that some materials change state when they are heated, cooled, and measure or reach the temperature at which this happens in degrees Celsius - identify the part played by evaporation and condensation play in the water cycle and associate the rate of evaporation with temperature	Sound -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	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	Living things and their habitats - environment - recognise that environments can change and that this can sometimes pose dangers to living things - recognise how living things adapt to environemnts - recognise the causes of climate change - recognise how we can make a positive impact on local environments
Computing	Outcome: Canopic jars Multimedia/Animation select, use and combine a variety of software (including internet services) on a range of digital devices to design and create a range of programs, systems and content that accomplish given goals, including collecting, analysing, evaluating and presenting data and information	Outcome: Electricity safety posters Technology in our Lives understand computer networks including the internet; how they can provide multiple services, such as the world wide web; and the opportunities they offer for communication and collaboration use search technologies effectively, appreciate how results are selected and ranked, and be discerning in evaluating digital content Outcome: Class Christmas	Outcome: Water cycle explanation Coding/Programming design, write and debug pro- specific goals, including cont systems; solve problems by o smaller parts use sequence, selection, and work with variables and vari output use logical reasoning to expl algorithms work and to dete algorithms and programs	rolling or simulating physical decomposing them into d repetition in programs; ous forms of input and ain how some simple ct and correct errors in	Outcome: Poster about environmental changes Data Handling select, use and combine a variety of software (including internet services) on a range of digital devices to design and create a range of programs, systems and content that accomplish given goals, including collecting, analysing, evaluating and presenting data and information	Outcome: Persuasive writing – Ear defenders Multimedia/Animation select, use and combine a variety of software (including internet services) on a range of digital devices to design and create a range of programs, systems and content that accomplish given goals, including collecting, analysing, evaluating and presenting data and information
Online Safety	Powerpoint I am kind and responsible				study I am healthy .	iMovie of local area

History	 Tomb Raiders - What can we find out about ancient Egypt? Historical Understanding: I can explore artefacts found in Tutankhamen's tomb to infer understanding about ancient Egypt. I can make suggestions about what unfamiliar artefacts might have been used for. I can explain the significance of the discovery of the Rosetta stone. I can generate questions I want to find the answers to about life in ancient Egypt. 	 Why did Henry VIII marry six times? Historical Understanding: I can use a portrait as a source to answer questions I can use sources to describe the characteristic and appearance of Henry VIII I can extract and interpret information from primary sources I can evaluate different points of view and explain my reasoning I can use historical sources to answer questions I can organize and relate the information I have 	 Anglo-Saxons, Scots and Picts – How do we know what life was like in Anglo-Saxon times? Historical Understanding: I can explain some of the ways archaeologists choose which sites to excavate. I know that there are questions about the past that have not yet been decisively answered by historians. I can use artefacts to support my ideas about who was buried at Sutton Hoo. I can find out about daily life for Anglo-Saxons using riddles, recipes and games from the time.
	 I can choose an area I wish to research, and use a variety of sources to carry out my research. Historical enquiry: I can describe the features of daily life in ancient Egypt. I can explain the events surrounding the discovery of Tutankhamen's tomb. I can describe ancient Egyptian beliefs in the afterlife. I explain the process of mummification. Chronological understanding: I can describe the difference between ancient and modern periods. I know when the ancient Egyptian civilisation was. I can sort pictures into those that depict scenes from ancient Egypt and those that depict scenes from other eras. Vocabulary: Civilisation, Ancient, Modern, Ancient Egypt, Before Common Era, Common Era 	 gathered Historical enquiry: I can name Henry VIII's children and wives I understand about the power and importance of a Tudor King and their responsibilities and roles as a monarch I can describe Henry VIII's favourite pastimes I can identify the problems faced by a Tudor King I know the reasons for the divorce from Catherine of Aragon I can evaluate the reasons for the failure of Henry's second marriage and the events leading to Anne Boleyn's execution I can understand Henry's problems were not solved by the birth of the son I can understand the marriages in Tudor times were often arranged for political purposes I can place the marriage's on a timeline of Henry's life I can place the Tudors on a timeline 	 I can read the story of Beowulf to find out about life in Anglo-Saxon Britain. I can use what I know about pagan and Christian traditions to suggest whether the person buried at Sutton Hoo was pagan or Christian, and use this to infer furtherfacts. I know that I need to think critically about a historical source in order to assess its reliability. Historical enquiry: I know who the Anglo-Saxons were and where in Europe they came from. I know who the Picts and Scots were and that they had lived unconquered in Britain since the Mesolithic era. I can explain some of the features of daily life for the Anglo-Saxons, Picts and Scots. I can write my name using the Ogham alphabet. I can explain how Christianity came to Britain.
		Divorce, Tudor, Monarch, Portrait, Execution, Catholic, Protestant, Marriage	 I can place the Anglo-Saxons on atimeline. I know that the Anglo-Saxons lived in Britain after the collapse of the Roman Empire. I know when Christianity came to Britain. Vocabulary: Sutton Hoo, Anglo-Saxons, Picts, Scots, Conquer, Pagan
Geography	Outcome: Non-chronological report of Egyptian Gods; Diary entry of Howard Carter The River Nile – Why was the river Nile so important	Outcome: Describe the life of Henry VIII Majestic Mountains – What is it like at the top of a mountain?	Outcome: Information booklet on local link to Anglo- Saxons Countries of the World – Where in the world?

	 locate the world's countries, using maps to focus on Europe (including the location of Russia) and North and South America, concentrating on their environmental regions, key physical and human characteristics, countries, and major cities describe and understand key aspects of physical geography, including: climate zones, biomes and vegetation belts, rivers, mountains, volcanoes and earthquakes, and the water cycle describe and understand key aspects of human geography, including: types of settlement and land use, economic activity including trade links, and the distribution of natural resources including energy, food, minerals and water use maps, atlases, globes and digital/computer mapping to locate countries and describe features studied 		Understand and describe the key aspects of physical geography including: rivers, mountains and the water cycle. - locate the world's countries, using maps to focus on Europe (including the location of Russia) and North and South America, concentrating on their environmental regions, key physical and human characteristics, countries, and major cities - describe and understand key aspects of physical geography, including: climate zones, biomes and vegetation belts, rivers, mountains, volcanoes and earthquakes, and the water cycle - describe and understand key aspects of human geography, including: types of settlement and land use, economic activity including trade links, and the distribution of natural resources including energy, food, minerals and water - use maps, atlases, globes and digital/computer mapping to locate countries and describe features studiedhemispheres, the Tropics of Cancer and Capricorn, and the Arctic and Antarctic Circles.		 locate the world's countries, using maps to focus on Europe (including the location of Russia) and North and South America, concentrating on their environmental regions, key physical and human characteristics, countries, and major cities understand geographical similarities and differences through the study of human and physical geography of a region of the United Kingdom, a region in a European country, and a region within North or South America describe and understand key aspects of physical geography, including: climate zones, biomes and vegetation belts, rivers, mountains, volcanoes and earthquakes, and the water cycle use maps, atlases, globes and digital/computer mapping to locate countries and describe features studied 	
	Outcome: The River Nile – pollution and climate change,		Outcome: water cycle presentation; creating different mountain ranges and annotating		Outcome: Create a class map of the world with memorable features	
DT	Shadfuf Food Technology – Healthy and varied diet (linked to science)		Electrical systems – Making switches		Mechanical systems Pneumatics – Making mascots	
	Outcome: Make a healthy si	nack to aid digestion	Outcome: Make a switch		Outcome: Make a moving mascot Paint, Surface, texture:	
Art & Design	Print, colour, collage:		Collaboration and commur Festival feasts	nty:	Exploring still life	
	Exploring pattern Outcome: Egyptian art		Outcome: Food art – based on tudor times		Outcome: Observational drawings	
Music	Charanga Unit - Mamma Mia Raise the roof	Charanga Unit - Mamma Mia Raise the roof	Charanga Unit: Stop!	Charanga Unit: Lean On Me	Charanga Unit: Blackbird	Reflect, Rewind, Replay
RE	Outcome: to explore ideas of religion focussing on Judaism		How should we live and Why is Easter important? who can inspire us?		What does it mean to belong to a religion? (Hinduism)	
			Outcome: to explore aspects of the person, life and teaching of Jesus and how they relate to Christian life.		Outcome: to explore what it means to be a part of a religion focus on Hinduism.	
PSHE	Being me in the world	Celebrating differences	Dreams and goals	Healthy me	Relationships	Changing me
PE	Multi-skills with Sports Coach Swimming	Netball and Basketball with Sports Coach Swimming	Football and Rugby with Sports Coach Real PE	Gymnastics and tennis with Sports Coach Real PE	Rounders and Cricket with Sports Coach Country Dancing	Athletics with Sports Coach Real PE
French	Phonetics Lesson 2 Presenting Myself	La Familie	Goldilocks	Les Habitats	Classroom	My Home