

Curriculum Overview									
	Autumn 1 x6.5	Autumn 2 x6	Spring 1 x6	Spring 2 x5	Summer 1 x7	Summer 2 x6			
			Year 4						
Performances/ educational visits	Experience: Anglo- Saxons	Synagogue Experience: Water Aid & local river trip	Science museum: digestion workshop	Perform: Easter play Maritime museum: Vikings	Tate Britain	British Museum: Egyptians			
Reading	X4 Identify and discuss key themes across texts Distinguish between fact and opinion Give reasons for their predictions Make inferences about the past experiences of characters and the actions of others	young GIFTED BLACK Select evidence from a text to justify an inference Make valid predictions based on stated or implied details Distinguish significant information in a text from supplementary details Can identify and describe contrasts in language and t one	X4 Skim and scan to retrieve details from a text Make a reasoned prediction that is rooted in evidence Explain the importance of concision and precision in a summary Use knowledge of vocabulary and retrieval to construct an inference	Select relevant details to produce a summary of a text Use evidence from a range of sources to support responses Use inference skills to explain characters' motives and opinions Identify and explain the impact of literary devices on the reader	Retrieve words and phrases that indicate the writer's point of view Consider the effect of the choice of words or phrases used by the author to infer the intended meaning Use a process of elimination to answer multiple-	X4 Infer thoughts and feelings of characters from their actions Make reasonable predictions based on knowledge of characters and previous events Identify details that are significant to a plot Select details from a text to			





	Select phrases from a text to prove or disprove a statement Select evidence from a range of texts to validate an inference	X2 Explain the image that an author is trying to create based on the language that they select Support an inference by drawing evidence from more than one text	X2 Select specific details from a text to illustrate a theme Infer meaning from dialogue and description	Use vocabulary to decide whether something is fact or opinion Infer the meaning of unknown words from the context	choice questions Retrieve key facts to create a visual representation X2 (continue to read the rest in reading for pleasure) Skim and scan texts to locate specific words or phrases Find evidence in a text to support a given statement or inference	rove given statements X2 Explain the effects of language choices made by the writer Infer meaning from dialogue and descriptive detail
English	Strong start: sentence	Third person adventure stories	Critical analysis of narrative poetry	Explanatory texts *Science: Animals	Persuasive writing (adverts)	First person
	composition (1 week only)			including humans		diary entry (imaginative)
	X1	News reports	Stories from other	ITh tool or one or	Stories from	*History:
	 Poems – explore	*Geography: rivers	cultures *Geography: grid	Third person adventure stories	other cultures *Geography:	Egyptians
	form		reference	x3	identify world	X 2
	X1		хз		countries	News reports

	2025-2026		
	Persuasive writing (adverts) *Online safety x2 First person diary entry *History: Anglo-Saxons x2 Direct speech including inverted commas, expander of the same of the s	•	*History: Egyptians x2 Explanatory texts x2
Mathematics		Multiplication and division continued	
	Represent numbers to 1,000 Partition numbers to 1,000 Number line to 1,000 Represent numbers to 10,000 Partition numbers to 10,000 Partition numbers to 10,000 Flexible partitioning of numbers to 10,000 Find 1, 10, 100, 1,000 more or less Number line to 10,000 Estimate on a number line to 10,000 Compare numbers to 10,000 Order numbers to 10,000 Roman numerals Round to the nearest 10 Round to the nearest 1,000 Round to the nearest 1,000 Round to the nearest 10, 100 or 1,000	Factor pairs Use factor pairs Multiply by 10 Multiply by 100 Divide by 10 Divide by 100 Divide by 100 Related facts — multiplication and division Informal written methods for multiplication Multiply a 2-digit number by a 1-digit number Multiply a 3-digit number by a 1-digit number Divide a 2-digit number by a 1-digit number Divide a 3-digit number by a 1-digit number Correspondence problems Efficient multiplication x3	Decimals cont. Tenths as fractions Tenths as decimals Tenths on a place value chart Tenths on a number line Divide a 1-digit number by 10 Divide a 2-digit number by 10 Hundredths as fractions Hundredths as decimals Hundredths on a place value chart Divide a 1- or 2-digit number by 100 Make a whole with tenths Make a whole with hundredths Partition decimals Flexibly partition decimals
	Round to the nearest 10, 100 or 1,000	Length and perimeter	Flexibly partition decimals Compare decimals





Addition and subtraction

|Add and subtract 1s, 10s, 100s and 1,000s | Add up to two 4-digit numbers – no exchange |Add two 4-digit numbers – one exchange |Add two 4-digit numbers – more than one exchange

|Subtract two 4-digit numbers – no exchange |Subtract two 4-digit numbers – no exchange |Subtract two 4-digit numbers – one exchange |Subtract two 4-digit numbers – more than one exchange

| Efficient subtraction |Estimate answers |Checking strategies

Area

|What is area? |Count squares | Make shapes |Compare areas

Multiplication and division

| Multiples of 3

| Multiply and divide by 6

|6 times-table and division facts

| Multiply and divide by 9

19 times-table and division facts

The 3. 6 and 9 times-tables

| Multiply and divide by 7

17 times-table and division facts

111 times-table and division facts

112 times-table and division facts

Measure in kilometres and metres

| Equivalent lengths (kilometres and metres)

| Perimeter on a grid

| Perimeter of a rectangle

| Perimeter of rectilinear shapes

| Find missing lengths in rectilinear shapes | Calculate perimeter of rectilinear shapes

| Perimeter of regular polygons

| Perimeter of polygons

Fractions

l Understand the whole

|Count beyond 1

| Partition a mixed number

Number lines with mixed numbers

|Compare and order mixed numbers

| Understand improper fractions

|Convert mixed numbers to improper fractions

Convert improper fractions to mixed numbers

| Equivalent fractions on a number line

| Equivalent fraction families

lAdd two or more fractions

Add fractions and mixed numbers

| Subtract two fractions

|Subtract from whole amounts

|Subtract from mixed numbers

Х4

Decimals

lTenths as fractions l Tenths as decimals

|Tenths on a place value chart

ITenths on a number line

Divide a 1-digit number by 10

l Order decimals

I Round to the nearest whole number

| Halves and quarters as decimals

Money

| Write money using decimals |Convert between pounds and

pence

|Compare amounts of money

|Estimate with money

|Calculate with money

|Solve problems with money

Time

Years, months, weeks and days |Hours, minutes and seconds |Convert between analogue and

digital times

Convert to the 24-hour clock Convert from the 24-hour clock

Shape

|Understand angles as turns

| Identify angles

|Compare and order angles

|Triangles

I Quadrilaterals

| Polygons

|Lines of symmetry

|Complete a symmetric figure

X2

Science	Multiply by 1 and 0 Divide a number by Multiply three numb x3 Living Things and		Divide a 2-digit number by 10 Hundredths as fractions Hundredths as decimals Hundredths on a place value chart Divide a 1- or 2-digit number by 100 Make a whole with tenths Make a whole with hundredths Partition decimals Flexibly partition decimals Compare decimals Order decimals Round to the nearest whole number Halves and quarters as decimals X2 Animals Including Electricity		Statistics Interpret charts Comparison, sum and difference Interpret line graphs Draw line graphs X1 Position and direction Describe position using coordinates Plot coordinates Plot coordinates Draw 2-D shapes on a grid Translate on a grid Describe translation on a grid X2 Sound Revisit living	
Carried over half terms	Characteristics of living things Vertebrates and invertebrates Plants Classification keys Environmental changes		Humans *Explanation text x9 Teeth and eating The digestive system Food chains Connections between all three	Sources of electricity Components Simple series circuit Effects of changing circuit components and batteries	Sound Sound Movement Pitch and Loudness	Things and Habitats Characteristics of living things Vertebrates and invertebrates Plants Classification keys Environmental changes
Geography Carried over half terms	Rivers (A2) x3 What are the features of a river? What is our local river? What feature can we see?		Latitude and longitude (S1) *Stories from other cultures xs [What are the lines of latitude?		Map skills (S1) *Stories from other x5	, -



	Where did it come from and where does it flow? Water cycle (A2) x3 What is the water cycle? How does the water cycle work? The things that influence it: What affects the water cycle?	What are the lines of longitude? How do lines of latitude and longitude tell us what the location is like? How can you find exact locations around the world? What are the time zones and how do they affect us? How does day and night occur?	Can I 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? Can I use use maps, atlases, globes and digital/computer mapping to locate countries and describe features studied? Can I use the eight points of a compass (including the use of Ordnance Survey maps) to build their knowledge of the United Kingdom and the wider world?
History	Britain's settlement by Anglo-Saxons and Scots (A1) *1st person diary entry Concepts: Invasion, Power, Community x4	The Viking and Anglo-Saxon struggle for the Kingdom of England to the time of Edward the Confessor(S2) Concepts: Invasion, Power, Community x5	The achievements of the earliest civilizations - Ancient Egypt (S2) *1st person diary entry * News report Concepts: Invasion, Power, Civilisation, Knowledge
	Why did the Anglo-Saxons come to Britain? Where did the Anglo-Saxons come from? What was life like for Anglo-Saxons in Britain?	What was life like for Vikings? When did the Vikings attack Britain? Where did the Vikings invade and settle?	Х6

	What kingdoms were formed by the Anglo-Saxons? How do we know about the Anglo-Saxons? How did religion influence the Anglo-Saxons? How do we know this?	Why were the Vikings so feared and successful? When were the Vikings most powerful? What peace was agreed between the Anglo-Saxons and Vikings? What happened to the Vikings in England? Why did the Normans and Vikings both think they had the right to the throne of England?	Who were a few of the earliest civilisations and what did they achieve? Who were the ancient Egyptians and where did they live? Ancient Egyptian kingdoms The Old Kingdom: who was significant and what did they achieve? The Middle Kingdom: who was significant and what did they achieve? The New Kingdom: who was significant and what did they achieve? The New Kingdom: who was significant and what did they achieve? How and what did the ancient Egyptians write? How did the ancient Egyptians use the river Nile? What did the ancient Egyptians believe in? What do we know about Tutankhamun?
Art	Drawing (A1) What is meant by still life How to use a viewfinder to create a focal point or an area of interest How to identify details Assemble objects to create an interesting composition Use a viewfinder Use fine control to add detail	Printmaking and Textiles (S1) Kente cloth is a woven fabric from West Africa Tie dye is a method used to create designs and colour Textile artists use a range of materials to create textured designs and images Create printing to represent kente designs Use tie dye to create colour designs Combine media to create texture	An illusion can suggest movement Proportion will make a figure seem realistic Assemble pieces of paper to create the illusion of movement Create figures that are in proportion and out of proportion
DT	Structures (A2)	Food & Nutrition (S2)	Mechanisms (S2)



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	Which shapes will give a structure stability? Triangles provide stability in a structure Structural engineers work with architects to ensure structures withstand forces Make triangles to form and join trusses Identify the forces that affect structures	What's really in your food? Processed foods have many added ingredients Make, roll and shape bread dough Make a soup	How many ways are there to open a door? Types of hinges and the related terminology Common uses for hinges Make a variety of model hinges Make and evaluate hinged products using modelling materials
Spanish	Different way people travel Countries The weather Toy shop Likes and dislikes Number 20-39,	Little Red Riding Hood Story Sports Days of the weeks Healthy eating	Animals Colours Descriptions Habitats The Weather and clothes.
Music	Children will be able to: Identify the structure of a piece of music Know when there is one layer in a piece of music and when there are two or three Play a sequence in correct order and in time Play two contrasting rhythms/melodies together Sing with accuracy, control, expression and fluency Improvise and compose music using the Musical Elements Compare and contrast pieces of music from different eras.	Children will be able to: Learn a progressive series of lessons on the Ukelele –strum chords (C Major, A Minor and F Major) Pick open strings and accompany songs.	Children will be able to: Learn strum chords (A Minor, C Major, F Major, G Major, G7, D Minor) Pick open strings and accompany a variety of songs
Computing	Computer Science: coding	Information Technology: media	Computer Science: coding
	Design, write and debug programs that accomplish specific goals	Use sequence and repetition; work with various forms of input and output. Be discerning in evaluating digital content.	Use sequence, selection and repetition in programs; work with variables and various forms of





	programs; work with forms of input and of Use logical reasoni simple algorithms we correct errors in algorithms. Computer Science: of Design, write and of accomplish specific Use sequence, select programs; work with forms of input and of Use logical reasons simple algorithms.	Use sequence, selection, and repetition in programs; work with variables and various forms of input and output Use logical reasoning to explain how some simple algorithms work and to detect and correct errors in algorithms and programs Computer Science: coding Design, write and debug programs that accomplish specific goals Use sequence, selection, and repetition in programs; work with variables and various forms of input and output Use logical reasoning to explain how some simple algorithms work Football Basketball Basketball		Select, use and combine a variety of software on a range of digital devices to design and create a range of content that accomplishes given goals. Use technology safely, respectfully and responsibly; recognise acceptable/unacceptable behaviour. Digital Literacy: online safety 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 a variety of software (including Internet services) on a range of digital devices to design and create a range of content that accomplish given goals. Use technology safely, respectfully and responsibly; recognise acceptable/unacceptable behaviour.		e and combine a (including on a range of esign and create that accomplish cology: data es and various output. ing to explain algorithms work. cologies ate how results anked, and be ating digital mbine a variety ing Internet e of digital and create a range ms and content ven goals, senting data.
PE	Football Dribbling Passing Receiving Shooting Tackling Matches	Basketball Throwing Catching Dribble Control Shooting Attack vs Defence	Dance Freeze frames in our dance Perform a slide and roll Variety of formations 'Mission Dance'	HRE Mini circuits Basic fitness Engaging different movements of the body	Athletics Basic movements Running Balancing Different speeds Jumping	Cricket Underarm bowling Batting Accuracy Close catching Deep fielding

		Know	ledge of Sport	Sequence our dance	Importance of	Jumping over	Overarm
		Matcl	nes	actions	exercise,	obstacles	bowling
					Long distance	Throwing	Front foot
				<u>Gymnastics</u>	running,	Jumping with	drive technique
						height & distance	Long
				Basic shapes		Long distance	barrier/short
				Travelling		Triple jump	barrier
				Directions		Relay	Matches
				Speeds			
				Linking			
				Mirroring			
				Pencil roll			
				Balances			
				Landing			
				Jumps from height			
				Teddy bear roll			
				Half turn			
				Full turn			
				Egg roll			
				Forward roll			
				Sequences.			
Sanskrit	Halantas	Vertica	l line drop	Double-Decker	Leg Combination	Hook	Special
	'Nature' topic	'Nature	e' topic	'Bird' topic	'Bird Topic	Combination	Combination
						'Food' topic	'Food' topic
Yoga	Mooladhara, Root		Swadhisthana,	Practise various asanas	Practise various	Narasimha immur	nity pranayama
			<u>Creativity</u>	to maintain efficient	asanas in standing,	Asanas focus on A	ijna chakra
	Practise various asar	nas to		digestion, improve	sitting, prone and	Meditation on Mo	other Sita's
	build grounded stabili	ty and	Practise various	attentiveness and	supine to balance	qualities Rama &	Hanuman asanas
	balance the foundation	n	asanas in	flexibility.	the heart chakra.	Rathyatra yoga flo)W
	chakr		standing, sitting,	Take ownership of	Continue to	Asanas focus on S	Sahasrara chakra
	Practise 17+ types of	F	prone and	learning with parents/	support well-	Colour Therapy	
	Chandra Namaskar as	anas	supine to	carers, record daily	beings by practising		
	flow (L4) concentrate	on the		practise of 4 cycles of	5 cycles of Surya		



variation poses: Utthita Parsvakonasana and Utthan Pristhasana to link with the 8 qualities of Radharanicalm, compassion, empathy, humble, respectful, expert in singing, carrying out her duties, engaging everyone in services. | Master the practises of Parivrtta Malasana (squat with arms movement flow) to improve digestion and to avoid constipation. | Practise Sheetali (L3) pranayama daily when the weather is hot to regulate unfavourable emotions Practise Prana mudra to maintain healthy eyes. Practise and understand the importance of face acupressure Yoga to promote the removal

increase the creativity chakra. | Practise 4 cycles of Surya Namaskar with 4 chanting of the 12 mantras, to improve blood circulations, mental selfdiscipline and structured physical movements. | Participate in asanas on Prabhupada's journey linking to BG 7.7. | Practise the steps leading to Padmasana and practise the sitting awakening asana daily with Nadi Shodhana (L3) to improve the coordination of mindful breathing and usage of fire and

earth mudras. | Practise Kinhin

Surva Namaskar with 5 mantras chanting and contribute to the ongoing teamwork campaign. | Practise of Supta Virasana assists in strengthening the heart and avoiding indigestion. | Practise Sama Vritti (L2) pranayama daily to promote balance and relaxation. | Practise Jnana, Shuni, Earth and Vishnu hand mudras to improve stability and concentration. | Practise foot acupressure while meditating on the pastimes of Sudama

Namaskar with parents and submit your practise to the uplifting campaign. | Participate in asanas on Uddhava's journey linking to BG 7.8. |Practise the steps leading to Padmasana and practise the sitting awakening asana with Sama Vritti (L2-L3) to improve mindfulness and relaxation. | Practise Neiguan meditation to visualise one's organs in fulfilling inner energies. Practise. remember the names of the hand mudras learnt and their benefits- to maintain humility. the source of energy.



			(Walking Zen) to			
			raise awareness			
			of body, breath			
			and			
			surroundings			
			related to the			
			personalities			
			from the			
			Uddhava Gita.			
			Practise,			
			remember the			
			names of the			
			mudras and			
			their			
			benefitsPrana,			
			Chin, Shunya,			
			Dhyan, Jala and			
			Shankh to			
			improve			
			digestion,			
			meditation,			
			hearing skills,			
			eyes sight and			
			cultivate team			
			leadership			
			qualities.			
PRE	Self & world: Self		nappens when you	God & World: Nature of	Self & God:	Critical & philosophical thinking:
		<u>die?</u>		<u>Divine</u>	<u>Chaitanya</u>	<u>Ramayana</u>
	Know and			1	<u>Mahaprabhu</u>	
	understand the		and Understand	Know and understand		Know and understand the
	difference between		ture of suffering	the concept of God as a	Know and	significance of the Ramayana as a
	the material and		cribed in the	personality.	understand the	key Hindu text.
	spiritual view of Self.		nya and Buddhist	Know and understand	significance of	Know and evaluate the characters
		traditio	ons and have a	the concept of God in	Chaitanya's life and	of each of the main characters in



PSHE	accept material differences (e.g. colour of skin, gender etc.). Analyse the Chaitanya vision of the self Me and my Relationships	Valuing Difference	name, form, qualities and activities are critically important Keeping Safe	Rights and Respect	Being my Best	Growing and Changing
	Know and understand the relationship between the spiritual self and God. Explore relevant examples in order to deepen their understanding of the self, including the difference between a living and dead body. Are able to explain in their own words the notion of spirit self and the unifying relationship between all spirit selves and God and how this impacts on the way we treat one another and	good understanding of the life story of the Buddha. Know and understand key concepts related to suffering, compassion and liberation from the Chaitanya and Buddhist traditions and how these relate to their own lives in the 21st century. Understand, analyse and evaluate the nature of the soul, what happens at death and raise questions for discussion and debate.	three places, including personal and impersonal views. Know and understand that different religions view God in different ways. Know and understand Krishna's main qualities, with examples of stories of how these are manifest. Know and understand the 5 main types of eternal relationships that we can have with Krishna and be able to give detailed examples of individuals who personify those relationships and why. Analyse and evaluate why an intimate knowledge of God's	message from both an historical and religious perspective and be able to explain evidence indicating his divinity and those of the Pancha-Tattva. Know and explain in a variety of creative ways, the stories related to Chaitanya Evaluate how significant and relevant His teachings are for the 21st century and for their own lives.	the story and how each other. Understand and each own words the power supremacy of lovind displayed by the form our failures, each of the example of the Ramayana to their within the school so the message and the text	explain in their wer and g devotion as fferent characters ashman, Bharat he story. tand, citing Ramayana, the aking, learning empowerment by d learning to deal ay not get along the able to apply theroes of the own lives and etting. ess aspects of the and imaginative all understanding



Healthy relationships Listening to feelings Bullying Assertive sk	Recognising and celebrating difference (including religions and cultural difference) Understanding and challenging stereotypes	Managing risk Understanding the norms of drug use (cigarette and alcohol use) Influences Online safety	Making a difference (different ways of helping others or the environment) Media influence Decisions about spending money	Having choices and making decisions about my health Taking care of my environment My skills and interests	Body changes during puberty Managing difficult feelings Relationships including marriage
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