

YEAR 5	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
THEME	A Kingdom United	Food, Glorious Food	Earthlings	Amazon Adventures	Inventors &	Faster, Higher,
					Inventions	Stronger
Maths	Place value	Multiplication and	Place value	Division	Place value	Place value
	Addition and	division	Negative numbers	Fractions	Fractions, decimals	Negative numbers
	subtraction	Fractions, decimals	Roman numerals	Properties of 2D and	and percentages	Addition, subtraction,
	Angles	and percentages	Addition and	3D shape	Addition, subtraction,	multiplication and
		Area and applications	subtraction	Area and volume	multiplication and	division
		of multiplication Time	Multiplication	Mode, median and	division Time	Fractions, decimals
		Time	Length Mass	range	2D and 3D Shape	and percentages Mass, volume and
			Capacity		Translation and	capacity
			Translation and		reflection	Area and volume of
			reflection 2D and 3D		Telleotion	shapes
			shape			Time
			Angles			
Literacy	Legends	Stories with historical	Science fiction	Narrative - Stories	Novel as a theme	Myths
	Sequel / continuation	settings	narrative	from other cultures	Story about an inventor	Mythical story
Published	of a legend	New chapter or scene	Science fiction story for	Story set in the	/ invention	
writing		Presentation	specific audience	rainforest		Non-Fiction
opportunities	Persuasion				Information Text	Non chronological
	Formal presentation	Film and play scripts	Information booklets	Non-Fiction – Debate	Hybrid	report: Olympics
		Play script from familiar story or film	Space book	<ul><li>a persuasive</li><li>speech Persuasive</li></ul>	DT / Science Magazine	Poems with figurative
		Story or fillin	Poems with structure	speech		language Poem:
		Classic narrative	Poem: learnt, written	Debate: rainforest		learnt, written and
		poetry	and performed	Debate: familiorest		performed
		Poem written/	and ponomica			
		performed				
Geography			How does the solar	How can we look	How can we look	
			system affect our	after the rainforest?	after our own areas	
			geography?		of outstanding	
				World: South	beauty?	
			World – biomes and	America: countries,	Research UK: biomes	
			time zones	cities, environmental regions, human &	(include mountains and	
				physical	hills)	
History	Saxons v Vikings –	Were the Mayan like		priyaicai	Tillioj	Do you think the
. Hotor y	who's side are you	the Britons?				Ancient Greeks were
	on?					important?
	<b>V</b>					1



Art	Viking and Anglo Saxon struggle for the Kingdom up to Edward the Confessor Topic: Saxon & Viking	Non-European society in contrast with British history Topic: Mayans contrasting with Iron Age (200BC- 900AD)	Paint: Space	Draw: Rainforests	Sculpture/ Digital :	Ancient Greece: life, achievements and influences on the West Topic: Ancient Greek influences
			Media: variety of paints to include tints, tone, shade Artist: Van Gogh, Peter Thorpe	Media: Sketching pencils Artist: Henri Rousseau	Animals Media: recycled materials, clay or modroc/papier mache Artist: Nick Mackman	
DT	Mechanics Gears, levers, pulleys Catapults and Trebuchets style weapon  Principle: Functionality	Textiles: Modern day worry doll (linking with PSHE & History)  Design decision & use				Structures Greek architecture (temples)  Principle: authenticity
Science	Is the force with you?  Forces: Physics - Gravity, Friction, Mechanisms	Can we always get things back to how they were?  Properties and Changes of Materials: Chemistry - Matter, Solutions, Separation	Where are we in space?  Earth and Space: Physics - Astronomy	How do living things keep life going?  Living Things and their Habitats: Biology - Life Cycles, Reproduction	How do humans change as they grow?  Animals, including Humans: Biology - Human Development / Aging	How can we be scientists?  Review/Further Investigation  Working Scientifically
Computing	Computing systems and networks - systems and searching	Creating media - Video production	Programming A – Selection in physical computing	Data and information - Flat-file databases	Creating media - Introduction to vector graphics	Programming B – Selection in quizzes
Seasonal links	Black History Month Mental Health Week	Remembrance Day Anti-bullying week	Mental Health Week	World Book Day International Women's Day	Earth day	Olympics Pride Month
Forest schools / outdoor learning	Parachutes	Star gazing (at home activity)	Festival Parade			



Enrichment	Anglo Saxon outreach workshop Viking outreach workshop PGL Residential	Maya outreach workshop Pantomime	Planetarium school visit	Model Forest Building	Educational visit	
PSHE	Relationship Curriculum Meet your brain	Celebrate  Relationship Curriculum	Appreciate  Relationship Curriculum	Relate  Lend us a fiver  Spending wisely	Engage  Rights respect and duties	Independence and responsibilities  Growing up and changing bodies  Changing bodies and feelings  Relationship Curriculum
Where can we find guidance about how we can live our lives?	Judaism  Do people need laws to guide them?	Christianity: Church  How do people decide what to believe?	Hindu dharma  What might Hindus learn from stories about Krishna?	Christianity: Jesus  What do we mean by a miracle?	Islam  Why is the Qur'an so important to Muslims?	Christianity: God  Why is it sometimes difficult to do the right thing?
Music	Samba Carnival! (Samba) Key Skill: Rhythm	We Jammin' (Reggae)  Key Skill: Learning to play the keyboard	Rock Bands	Rock Bands	Summer1: Mix Masters (Garage Band) Key Skill: Music Technology	Rock Bands
PE	Year 5/6 Creative Games Year 5/6 Gymnastics Activities 1	Year 5/6 Net and Wall- Badminton  Year 5/6 Gymnastics Activities 2	Year 5/6 Invasion Games Netball Dance The Haka	Year 5/6 Invasion Games- Hockey Year 5/6 Invasion Games- Rugby 1	Year 5/6 Athletics  Year 5/6 Striking and Fielding- Cricket	Year 5/6 OAA Teamwork and Problem Solving 1  Year 5/6 Invasion Games- Football  Significant Sports Beth Mead



French	As-tu un animal ? (Do	La date (The Date)	Quel temps fait-il?	Les vêtements	Les Jeux olympiques	Les Romains
	You Have a Pet?)		(What's the Weather	(Clothes)	(The Olympic Games)	(Romans)
	•		Like?)			