YEAR 4						
Subject	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
English	Still I Rise- Maya Angelou (Poetry) The Boy, The Mole, The Fox and the Horse- Charlie Mackesy (Fiction- Narrative)	A Ban on Social Media- (Website article non-fiction)	Alladin and the Enchanted Lamp- Philip Pullman (Traditional Tale:Narrative-Fiction) The Creature (Newspaper Report- Non-Fiction)	An Alternative to Plastic Straws- Stroodles (Persuasive Advert-non-fiction)	Once upon a Raindrop- James Carter (Non- Fiction-Explanation) Bike Boy-Jane Considine (Narrative-Fiction)	The River: Valerie Bloom (Poetry)
Maths	Place value Addition and subtraction Measurement/Area Multiplication and Division		Multiplication and division Length and Perimeter Fractions Decimals		Decimals Money Time Shape Statistics Position and Direction	
Science	Animals(Including Humans)	Electricity	States of Matter		Sound	Living things and their Habitat
Art		Painting and Mixed Media: Light and Dark		Craft and Design: Fabric of Nature		Sculpture and 3D: Mega Materials
DT	Digital World: Mindful Moments Timer		Cooking and Nutrition- Adapting a recipe		Structure: Pavilions	
Music	Rock and Roll		Body and Tuned Percussion (Theme: Rainforests)		Changing Pitch, Tempo and Dynamics (Theme: Rivers)	
RE	What is Trinity? (Christianity)		How do/have Christians contributed to society and culture? (Christianity)	Why do Christians call the day Jesus dies 'Good Friday'? (Christianity)	What I philosophy? (multi-faith)	What difference does being a Buddhist make to daily life? (Buddhism)
PSHE RSHE	What are my rights and responsibilities?	How do we treat each other with respect?	How can we manage our feelings?	How will we grow and change?	Can I give you a hug?	What jobs would we like?
Humanities History Geography	How have children's lives changed?	Why do people live near volcanoes?	British History 3: How hard was it to invade and settle in Britain?	Why are rainforests important to us?	British History 4: Were Vikings raiders, traders or settlers?	Are all settlements the same?
Computing	Computing Systems & Networks	Creating Media A	Programming A	Data & Information	Creating Media B	Programming B
PE Premier	Gymnastics	Gymnastics	Hockey	Dance	Athletics Sports Day	Strike and Field
	Invasion games	OAA	Swimming	Swimming	Multiskills	Net and Wall