

Year 5						
Term	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
Maths	Number – place value Number- addition, subtraction Statistics Number – multiplication and division Number - Fractions		Number – multiplication and division Number – fractions Number – decimals and percentages Measure - Perimeter and area Statistics – Graphs and tables		Geometry – Properties of shape Geometry – position and direction Number – decimals Number – Negative numbers Measure – Converting units Measures – volume and capacity	
English	<u>Unspoken</u> • Character description • Recount in role <u>Hidden Figures</u> • Non-chronological report <u>The Man who Walked Between the Towers</u> • Newspaper article <u>Rumaysa- A Fairy Tale</u> • Warning poster, diary entry, dialogue, villain's lair advert, character description, missing narrative		<u>Freedom Bird</u> • Poetry <u>Anne Frank</u> • Biography • Diary <u>Firebird</u> • Discussion • Letters <u>Beowulf</u> • Narrative - Dialogue • Character and setting description		<u>Children of the Benin Kingdom</u> • Travel brochure <u>The Tempest</u> • Poetry • Playscript <u>Percy Jackson</u> • Narrative (additional chapter and own version) <u>Origami Yoda</u> • Instructions	
Science	Earth and space - Out of this World	Properties and changes of materials - Material World	Forces - Let's get Moving	Living things and their habitats Circle of Life	Animals including humans - Growing up and Growing Old VET	STEM - Space
History	Anglo-Saxons		Vikings		The Maya	
Geography		Holidays TRAVEL AGENT		Changes		The Amazon
Computing	Computational Thinking - We are Cryptographers	Computer Networks We are Web Developers (Hour of Code)	Programming – We are Game Developers	Communication We are Bloggers	Creativity We are Artists	Productivity We are Architects
RE	Christians, Hindus and Jewish People- If God is everywhere, why go to a place of worship?	Christians- Why do some people believe God exists?	Christians- What would Jesus do? VICAR		Muslims- What does it mean to be a Muslim in Britain today?	

DT		Mechanical Systems– moving toy		Frame structures - building bridges		Food – Bread
Art	Cityscapes		People in action		Leonardo da Vinci	
Music	South and North Africa - African songs and instruments	Egyptians - Composition notation	Dance Music	Musical Theatre	Holi – Musical composition to represent the festival of colour	Blue: 12 bar blues and the blues scale
PSHE	Relationships	Keeping safe	Understanding the law	Understanding the law	Wellbeing	RSE
PE	Invaders (Netball) Dynamic Dance (Bollywood) Swimming	Step to the Beat Outdoor Adventurous Swimming	Gym Sequences Gym Fit Circuit Swimming	Cool Core Nimble Nets (Tennis)	Rounders/cricket Mighty Movers	Fitness Frenzy Boot Camp
MfL	Writing the date Likes and dislikes	Time – quarter past and quarter to Numbers 30-99	Describing people and objects In the home I am going to ... Describing activities – what and when		Places in the town Using expressions Where are you going? Using porque – why and because Number sequences Who is it?	