

YEAR 6 CURRICULUM OVERVIEW

AUTUMN	SPRING	SUMMER
Explore	Discover	Create
Concepts: Culture, Diversity, Identity, Important Events, Influential People, Similarities & Differences, Society Topics: Trade/The Silk Roads; Rainforests	Concepts: Culture, Diversity, Identity, Important Events, Influential People, Similarities & Differences, Society Topics: The Home Front; Crime and Punishment	Concepts: Culture, Diversity, Identity, Important Events, Influential People, Similarities & Differences, Society Topics: Legacy
Writing: Fantasy Story; Adventure Story; Non-chronological Report; Balanced Argument	Writing: Historical Story; Mystery Story; Recount; Persuasive Advert	Writing: Traditional Tale; Sci-fi Story; Poetry; Biography; Persuasive Letter
Reading: The Silk Roads, Inspirational Women, Rainforests, Shakespeare, Armistice Day, Diversity and Equality, Christmas	Reading: Crime and Punishment, Spooky Stories, War and Peace, Classics, Influential People Maths: Decimals; Percentages; Algebra; Converting	Reading: Adventure, I am Who I Am, Author Study, Feelings and Friendship Maths: Properties of Shape; Statistics
Maths: Place Value; Addition, Subtraction, Multiplication & Division; Fractions; Position & Direction	Units; Perimeter, Area & Volume History: Consider the worthiness of sources; Understand	The Arts: CREATE: Drama
Geography: Analyse and explain processes and features; Locate countries/cities and environmental regions; Latitude & Longitude; Time zones; Use maps to navigate; Explain key aspects of the human geography of	the importance of status relating to experiences; Understand that history can be an interpretation and that these may differ; Understand the impact of change on different people; Make considered points, using	Science: Biology: Animals (including Humans) Art: Textiles
economic activity; Describe the distribution of natural resources; Find links between key aspects of physical geography.	evidence to back-up points; Explain complex events Science: Physics: Light; Physics: Electricity	DT: Textiles - Using computer aided design PSHE: Respect in relationships
Science: Biology: Living things and their habitats; Biology: Evolution & Adaptation	Art: Drawing	SRE: Puberty, relationships & reproduction
Art: Painting; Collage	DT: Mechanical Systems - Pulleys and Gears PSHE: Risks; Change in the community	RE: Central beliefs In different religions and humanism Computing: Showcase
DT: Food - Culture & Seasonality PSHE: Staying healthy as we grow; Money	RE: Death in different religions and humanism	Music: You've got a friend (appraising, games, singing, playing instruments, performing)
RE: Humanism; Creation accounts in different religions and the humanist view	Computing: Coding - Bletchley Park Music: Ukuleles (appraising, games, singing, playing	Spanish: Pets; At school
Computing: Programming: Python	instruments, performing) French: At school	PE: Dance, Swimming, OAA, Rounders
Music: Happy (appraising, games, singing, playing instruments, performing)	Spanish: Phonetics Lessons	
French: Phonetics Lessons; Pets	PE: Hockey; Gymnastics; Tennis; Athletics	
PE: Gymnastics; Tag Rugby; Dance; Netball		