

Year 6	Autumn Term	Spring Term	Summer Term
English	Descriptive writing - Settings Diary writing Letters Balanced arguments Speech writing and delivery Reading comprehension Year 6 spelling, punctuation and grammar rules	Biography Autobiography Narrative writing Poetry Reading comprehension Year 6 spelling, punctuation and grammar rules	Descriptive writing Narrative writing Playscripts Poetry Reading comprehension Year 6 spelling, punctuation, and grammar rules
Maths	Place Value Addition, Subtraction, Multiplication and Division Fractions Measurement – converting units	Ratio Algebra Decimals Fractions, decimals, percentages Area, perimeter and volume Statistics	Shape Geometry – Position and Direction Themed Projects Consolidation Problem Solving
Science	LIGHT AND SIGHT Recognise that light appears to travel in straight lines. Explain that we see things because light travels from light sources to our eyes or from light sources to objects and then to our eyes. ELECTRICITY Circuits building and adapting to specific needs, voltage, conductors and insulators, symbols when drawing circuits.	ANIMALS INCLUDING HUMANS. The Human Body The heart and circulatory system inc. pulse rates, blood cells, platelets. The work of modern scientists and medics. EVOLUTION AND INHERITANCE Inheritance and Evolution Changes over time, fossils, Mary Anning, offspring, evolution, Darwin, Wallace and Mendel.	LIVING THINGS AND THEIR ENVIRONMENT Classify living things , observable characteristics, similarities and differences. Reasons for classifying plants and animals based on specific characteristics. Linnaeus.
Humanities	Was World War 2 a disaster for the people of Bradford? A local history study. Climate Change: How is climate change affecting our world?	Fast Fashion: Where does all our stuff come from? How does Yorkshire compare with Nouvelle-Aquitaine? A comparison of two regions	Ancient Greece: What did the Greeks do for us?
Computing	Becoming confident with using the Office 365 package. Online Safety. Introduction to Python (coding)	Creating Media. Tinkercad and 3D printing. Programming B - Sensing movement Microbits.	Creating media. Programming Websites. HTML, CSS. Analysing data using spreadsheets.
RS	How does growing up bring responsibility? How do Sikhs show commitment?	What do Christians believe about Jesus' death and resurrection?	How do Jews remember the Kings and Prophets in worship and life?

Modern Languages	FRENCH Sports Hobbies Opinions Christmas	GERMAN Countries Nationalities Berlin	FRENCH Summer in France Thinking about the future
Art	PORTRAITS Investigating portraits by various artists and creating a layered portrait. CLAYWORK Creating nature inspired tiles in clay.	CITYSCAPES Exploring different styles of cityscapes created by various artists.	STREET ART Designing and creating stencils with a focus on the street artist Banksy.
Music	THEME AND VARIATIONS – listening, composition and practical work. Open Day/Christmas Concert preparation.	RAP MUSIC – listening, composition and practical work. House Music preparation. BLUES MUSIC – listening, composition and practical work using boomwhackers/keyboards. Spring Concert preparation.	PRODUCTION SONGS. PRODUCTION REHEARSALS.
DT		TEXTILES Looking at how textiles are used in the fashion industry. Designing and stitching a drawstring bag.	CHOCOLATE PACKAGING Investigating logos for chocolate wrappers
PSHE	My rights and responsibilities Celebrating difference	Finances Relationships Changing me Keeping safe	Dreams and Goals Steps to success Moving on - transition
PE and Games	Rugby (boys) Netball (girls) Hockey Health Related Exercise/ Cross Country (Girls) Swimming	Rugby (boys) Netball (girls) Hockey Cricket(boys) Swimming Health Related Exercise/ Cross Country (boys) Tennis (girls)	Athletics Cricket Tennis