

Oak Class -Year 6 Curriculum Map – 2026/2027			
Autumn 1		Autumn 2	
The Tudors	Extra events	The United Kingdom	Extra events
Art: Portraits/facial features – Painting - Hans Holbein Computing/ICT: Creating Media – Vector graphics French: Les Matieres Scolaires History: Chronology – Time lines. Develop historical skills, looking at artefacts/paintings. Tudor daily life, shifts in religion, exploration and society. Music: Music Express – Journeys P.E.: Football /Basketball PSHE: SCARF – Me and my relationships R.E: Enquiry 1: Is believing God reasonable? Science- Animals including Humans	Roald Dahl week Harvest Festival National Poetry day Black History Month	Computing/ICT: Computer Systems - D.T: Levers and Mechanisms French: La ou j’habite Geography: Human and physical geography- learning about countries, counties, regions using place knowledge and geographical skills Music: Music Express – Christmas Celebration P.E. Netball, Sports Hall Athletics PSHE: SCARF – Valuing difference R.E: Enquiry 2: How has belief in Christianity and Islam impacted on music and art through history Science: Electricity	Remembrance Day Anti-bullying week Dukes Theatre trip Christmas party End of term Christmas Church service
English: Class books studied Autumn 2026: Fantastic Mr Fox by Roald Dahl Treason by Berlie Doherty		English: Class books studied Autumn 2026: Biography and Autobiography, Narrative, Eyewitness accounts, Journalistic writing	
Maths: Year 6: Place Value, Addition and Subtraction, Multiplication and Division		Maths: Year 6: Multiplication and Division, Fractions	
Spring 1		Spring 2	
WWII		Settlements, Land and Trade	Extra events
Art: Construct Anderson shelter models. Eric Ravilious war watercolour paintings Computing/ICT: Programming – Selection in physical computing French: En ville History: Explore the causes and the impact of the war on Britain. Music – Music Express – Growth P.E. Gymnastics, Circuits/Multi-skills PSHE: SCARF – Keeping safe R.E: Enquiry 3: What can we learn about the World/Knowledge/ meaning of life from the great philosophers Science: Living things and habitats	British Science Week	Computing/ICT: Data and information – Flat file databases D.T: Ration cookery French: En Vacances Geography: Learn how human structures are organised, how land functions and how economic networks connect different parts of the World Music: Music Express - Growth P.E. Dance, Football PSHE: SCARF – Rights and respect R.E: Enquiry 4: What difference does the resurrection make to Christians? Science – Light	World Book day World Maths day Easter Church service
English: <i>Class Text: Letters from a Lighthouse by Emma Carroll</i>		English: Selection of Narrative Poetry to include "The Spider and the Fly" by Mary Howitt	
Maths: Year 6: Multiplication and division, Fractions, Decimals and Percentages		Maths: Year 6: Decimals and Percentages, Perimeter and Area, Statistics.	

Summer 1		Summer 2	
The Mayans	Extra events	Biomes (Rainforest)	Extra events
Art: Henry Rousseau Collage Computing/ICT: Programming - Quizzes French: Le corps humain History: Learn about a non-European society, historical evidence, daily life, diet, achievements Music: Music Express – Class Awards P.E.: Rounders, Tennis PSHE: SCARF – Being my best R.E. Enquiry 5: What do Hindus believe? How do they express their faith? Science – Evolution and Inheritance		Computing/ICT: Microbit for transition DT: Design and make a backpack for a trip to The Amazon French: Au Cafe Geography: Biomes (Rainforest) Music: Music Express – Class Awards/Leavers Assembly P.E.: Athletics, Cricket PSHE: SCARF - Growing and changing R.E. P4C Science : Evolution and Inheritance	Sports Day Sponsored Walk Summer term Church service
English Units: Wonder by R J Palacio		English Units: Shakespeare: Macbeth	
Maths: Year 6: Shape, Position and Direction, Decimals		Maths: Year 6: Decimals, Negative Numbers, Converting Units, Volume.	