

Year 5 Curriculum Map

	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
Topic Theme	Victorians	Local area study	Stone Age	America	The Great Plague	Shipwrecked!
Reading	Fiction: Street Child Non-fiction: Victorian Crime	Fiction: Stormbreaker How to be an international spy	Fiction: Wolf Brother Non-fiction: Burial Places	Fiction: Guardians of the Wild Unicorns Non-fiction: Grand Canyon	Fiction: Plague Non-fiction: The Horror of the Bubonic Plague	Fiction: Kensuke's Kingdom Non-fiction: The Story of the Titanic
Literacy	Narrative Non-chronological report	Newspaper report Narrative	Narrative Information text	Narrative Persuasive letter	Narrative Persuasive letter	Narrative Persuasive writing
Science	Forces	Properties and changing of materials	Properties and changing of materials	Space	Animals including Humans	Living things and their habitats
History / Geography	History Victorians and the Industrial Revolution	Geography The Local Area	History Stone Age	Geography The Grand Canyon	History The Great Plague	Geography The Atlantic Ocean
Computing	Information technology: 3D Modelling	Computer Science: Coding	Computer Science: HTML codes	Digital Literacy: Scratch paint package	Digital Literacy: Podcast	Computer Science: Programming robots
	Online safety: Acceptable use	Online safety: Trolling and bullying	Online safety: Cyberbullying	Online safety: Vloggers / social influencers	Online safety: Digital footprints	Online safety: Edited photographs online
Religious Education	Believing: U2.1 Why do some people think God exists?	Expressing: U2.4 If God is everywhere, why go to a place of worship? (Part1)	Living: U2.6 What does it mean to be a Muslim in Britain today? (Part 1)	Believing U2.2 What would Jesus do? (Can we live by the values of Jesus in the twenty-first century?)	Expressing: U2.5 Is it better to express your beliefs in arts and architecture or in charity and generosity?	Expressing: U2.5 Is it better to express your beliefs in arts and architecture or in charity and generosity?
Physical Education	Outside: Invasion games	Outside: Basketball	Outside: Dynamic balance and agility	Outside: Dynamic balance and agility	Outside: Athletics Inside: Co-ordination and counter	Outside: Striking and fielding Inside: Co-ordination and counter
	Inside: Static Balance	Inside: Static balance	Inside: Gymnastics	Inside: Dance	balance	balance
Art and Design / Design and Technology	Art 3D form: Clay bas relief Artist Study: William Morris	Design and Technology Mechanisms: Electrical system game	Design and Technology Textiles: Stone age shelter and jewellery	Art Artist Study: Berry Fritz (still life painting)	Design and Technology Textiles: Plague masks	Art Painting and Drawing: Abstract art
Music	Getting Started with Music Tech	Emotions and Musical Styles	Exploring Key and Time Signatures	Introducing Chords	Words, Meaning and Expression	Identifying Important Musical Elements
PSHE	Keeping / Staying Safe	Keeping / Staying Healthy Being Responsible	Feelings and Emotions Life Skills	Computer safety Life Skills	The Working world A World without Judgement	Growing and changing
French	Do you have a pet?	What is the date?	The Weather	Clothes	Habitats / Romans	The Olympics
British Values	Democracy	Rule of Law	Mutual respect and tolerance	Individual Liberty	Review of all British Values	Review of all British Values
Whole school themes	 Black History Month Keeping Safe Week Kindness Week 	 Anti-bullying week Children in Need Remembrance day 	 World Religion Day Safer Internet day Chinese New Year National Storytelling week NSPCC Number Day Children's Mental Health Week 	 Lent: Pancake Day World Book Day International's Women's Day British Science Week Red Nose Day World Maths Day World Poetry Day 	 International Dance Day Earth Day Children's Book Week Walk to School Week Local History Month Mental Health Awareness Week 	 Child Safety Week Healthy Eating Week Children's Art Week Diversity Week Multicultural Day Sports Day
Trips and visits	Museum of London Visit to the Mosque Local Area Visits					