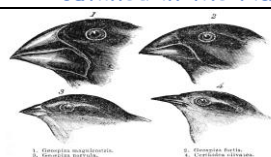
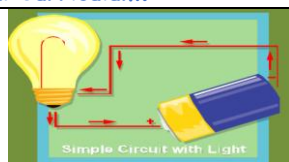


Cycle A - Year 5 and 6 Long Term Planning 2026-27

	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
Theme and key subject focus	World War II (History focus)		The Vikings (History focus)	North America (Geography focus)	Europe (France) (Geography focus)	Eco-Schools and Geographical skills and fieldwork (Geography focus)
English	Refer to separate sheet for English Planning					
Maths	Refer to separate sheet for Maths Planning					
History/ Geography (Key Stage history/ Oddizzi schemes of work)	 History - World War II - A local history study and a study of an aspect of British history. Would you rather be at home or away? Visit WW2 pillbox		 History - The Viking and Anglo-Saxon struggle for the Kingdom of England to the time of Edward the Confessor. Were the Vikings just brutal invaders? Re-enact a Viking raid on the playground	 Geography - North America	 Geography - Europe (with a focus on France)	 Water and geographical skills and fieldwork

Science	Upper KS2 - working scientifically - to be taught throughout the year					
	During years 5 and 6 children will be taught to use practical scientific methods, processes and skills through the teaching of the programme of study outlined in the National Curriculum.					
	 Light Y6 Outdoor learning - Look at cars. Why have rear view mirrors been placed where they have? Investigate refract light with a prism and the sun on the playground.	 Animals including humans Y6 Outdoor learning - Use outside grounds to carry out investigations into impact of exercise on way their bodies work. Demonstrate the circulatory system on the playground.	 Evolution and inheritance Y6 Outdoor learning - Identify plants around school grounds, pond and cycle path have adapted to suit their environment. Go in a learning walk for nature.	 Electricity Y6	 Living things and their habitats Y6 Outdoor learning - Collect and classify animals into common invertebrates (eg insects, snails etc) and vertebrates (use of pond) Research and identify unfamiliar plants and trees outside. Classify leaves/ twigs from different trees in the school grounds	
Computing (Teach Computing Curriculum Scheme of work)	Teach Computing Curriculum Unit 5.6 - Selection in quizzes (Programming) In these lessons children will be using Scratch	Teach Computing Curriculum Unit 5.4 - Flat-file databases (Data and Information) In these lessons children will be using j2 data	Teach Computing Curriculum Unit 6.5 - 3D modelling (Creating Media) In these lessons children will be using TinkerCAD	Teach Computing Curriculum Unit 6.6 - Sensing (Programming) In these lessons children will be using Micro:bit	Teach Computing Curriculum Unit 6.2 - Webpage creation (Creating Media) In these lessons children will be using Google sites	Teach Computing Curriculum Unit 6.4 - Intro to spreadsheets (Data and Information) In these lessons children will be using Microsoft Excel

Online safety	Teach Computing Curriculum: The unit overviews for each unit show the links between the content of the lessons and the national curriculum and <i>Education for a Connected World framework</i>. These references have been provided to show where aspects relating to online safety, or digital citizenship, are covered within the Teach Computing Curriculum. Not all of the objectives in the Education for a Connected World framework are covered in the Teach Computing Curriculum, as some are better suited to personal, social, health, and economic (PSHE) education; spiritual, moral, social, and cultural (SMSC) development; and citizenship - <i>please refer to these subjects individually for further information about online safety</i>.					
	Education for a Connected World framework: Managing online information Online reputation		Education for a Connected World framework: Privacy and security		Education for a Connected World framework: Online relationships Copyright and ownership	Be Internet Legends Scheme of work
Art and design (Kapow combined scheme of work)	Design and technology focus this half term	Kapow Y6 Drawing: Expressing ideas (updated version)	Design and technology focus this half term	Design and technology focus this half term	Kapow Y6 Sculpture and 3D: Making memories	Kapow Y6 Craft and design: Photo opportunity
Design and Technology (Kapow combined scheme of work)	Structures - Frame structures: Playground Pioneers (Make own Anderson shelters) + Cooking and Nutrition lesson <i>Explore shelters outside in school grounds. Make a shelter.</i>	Art focus this half term	Digital World Kapow: Navigating the world (Develop a finished 3D CAD model in Tinkercad)	Electrical systems Fairgrounds Kapow: Steady hand Game More complex switches and circuits (including programming, monitoring and control)	Art focus this half term	Art focus this half term
Foreign Language - French (Language Angels scheme of work)	Phonetics lesson 3 (CV) What is the date? (I) Learn months of year, how to say the date, how to say your birthday, French calendar	My home (I) Learn 10 rooms, learn phrase chez moi, il (n')y a)pas de) (at my house there is/there isn't)	Manger et Bouger (P) Name and recognise 10 Healthy foods. Say what activities they do to keep in shape during the week. Say in general what they do to keep a healthy lifestyle. Learn to make a healthy recipe in French.		Clothes (I) Learn 21 items of clothing, introduction to je porte (I am wearing)	At School (P) Learn 10 school subjects, introduction to time, je vais (I am going), school timetable

Music (GetSet4Music scheme)	World War II (Y6)	Bamboo Tamboo Preparation for Christmas Concert	Whole class instrumental lessons - Ukulele			
Physical Education: (GetSet4PE scheme of work, Cross Curricular Orienteering and Velocity)	OAA Use Getset4PE Scheme 6 lessons (Yr5 lessons)	OAA Use Getset4PE Scheme 6 lessons (Yr6 Lessons)	OAA Orienteering Scheme 6 lessons (Y5 lessons)	OAA Orienteering Scheme 6 lessons (Y6 lessons)	Athletics Sports Day Prep	Rounders
	(Outside) Football	(Outside) Netball	(Outside) Tag Rugby	(Hall) Gymnastics	(Outside) Cricket	(Outside) Athletics
	(Inside) Netball	(Inside) Netball	(Hall) Dance	(Outside) Hockey	(Outside) Cricket	(Outside) Tennis
PE: Worldwide sports	Rugby World Cup Golf Ryder Cup Cricket ODI World Cup		Rugby Six Nations Winter Youth Olympics Football FA Cup Final		Wimbledon Sports Day Tour de France	
Religious Education (Leeds Agreed Syllabus 2024 - 2029)	Core Pathway 2 Y6 - How do Sikhs symbolise their commitment?		Core Pathway 5 Y6 - How and why are Jewish festivals celebrated today?		Focus Pathway 6 Y6 - What is the significance of Easter, Ascension and Pentecost? Visit local church	Focus Pathway 2 and 4 Y6 - What do Hindu people believe about God?
PSHE (You, Me and PSHE)	Identity, society and equality Human rights	Drug, alcohol and tobacco education Weighing up risk	Mental health and emotional wellbeing Healthy Minds (Updated)	Y5 -Online Safety and Risks (Updated)	Keeping safe and managing risk Keeping safe - out and about. FGM	Y5 - Relationship & sex Education Growing up and changing
				Y6 - Relationship & sex education Healthy relationships/ How a baby is made (part one)		Y6 - Relationship & sex education Healthy relationships/How a baby is made (part two)
Other events within school (please note that additional events may be added during the year where appropriate)	Fairtrade Fortnight - September/October Harvest Festival - October Black History Month - October	Anti-bullying week - November Remembrance service - November COP29 - November/ December Christmas - December	Safer Internet Week - February Children's mental health week- February	Science Day - March World Book Day - March Easter - March/ April		Sports Day - July ALPT project