

Year 5 & 6 - Curriculum Map



	Planned Half Term	Year 5 & 6 ILP titles	Subject Focus	Possible Memorable Experience	Innovate Challenge	English *Topic Links to Writing	Art & Design	Computing	D&T	Geography	History	*Topic Links to Mathematics	Music *in addition to Music'sCool	PE	PSHE	Science	RE (Brent SACRE)
YEAR A	1A	Pharaohs	History	Mummification Scene	Egyptian Funeral Preparations	Chronological Reports; Fact Files; Research Skills; Mystery Stories; Play Scripts	Drawing Artefacts; Headwear; Hieroglyphic Amulets	E-safety, Coding	Clay Water Carriers; Egyptian Food; Model Tombs and Pyramids	Human and Physical Features of Egypt; The River Nile; Tourism	Ancient Egypt	x	Christmas - Listening, Performing	Outdoor education (including Gordon Brown for Year 5), Invasion Game (Year 6)	Moral Issues; Customs and Beliefs; Role-playing Egyptian Citizens	Life Cycles; Habitats; Evolution	Birth & Death
	2A	Revolution	History	Visit a Victorian Classroom	Queen Victoria's End-of-Exhibition Dinner	Non-chronological Reports; Historical Fiction; Biographies; Limericks; Diary Writing/Journals	Artists of the Victorian Period; Printing	Digital Photography	Victorian Homecraft; Model Buildings	Cities and Transport in Victorian Times; Using Maps	The Victorians	x	Victorian Parlour Songs	Exercise; Gym	Reflecting on Achievements	Electricity	Birth & Death
	3A	Stargazers	Science	Visit an Observatory or Planetarium	Rocket Launch	Mnemonics; Myths and Legends; Free Verse Poetry; Newspaper Reports; Science Fiction/Graphic Narrative	Printing; Design	Programming; Stop-frame Animation	Selecting Materials; Design Research; Structures; Evaluation	Locating Physical Features	Significant Individuals - Galileo Galilei, Isaac Newton; 1960's Space Race	Problem Solving Using Measures	Space-inspired Music and Lyrics	Dance; Net Games	x	Earth and Space; Forces; Working Scientifically	People of Faith
	4A	Gallery Rebels	Art & Design	Visit a Gallery	Create Gallery Exhibits	Research; Short Narrative; Expressionist Poetry; Surrealist Narrative; Explanatory Text	Great Artists of the 19th and 20th Centuries	Collecting, Evaluating and Presenting Information	Selecting and Using Tools and Materials	Locational Knowledge	Discrete	x	Listening, Improvising and Composing	Dance	x	Light	People of Faith
	5A	Time Traveller	Art & Design	Interview People of Different Generations	Build a Time Machine!	Character Study; Narrative - Adventure; Leaflets; Free Verse Poetry; Quotations & Poems	Photography; Great Artists - Andy Warhol, Salvador Dali; Collage	Digital Portraits; Data Logging; Online Research	Selecting Materials	Changes in the Local Community	Changes Over the Last Century	Time; Interpreting Data	x	Timing Physical Activity; Athletics	SRE - Body Changes Approaching Puberty; Meeting and Talking with People; Reflecting on Spiritual, Moral, Social and Cultural Issues; Setting Personal Targets; Feeling Positive	Animals (including humans) year 5; Living Things and their Habitats; Working Scientifically	Prayer & Worship
	6A	Scream Machine	Science	Visit a Fairground, Theme or Adventure Park	Design a Drop Ride	Poetry; Short Narrative with Dialogue; Signage and Emails; Adverts; Non-fiction Books	Photography and Image Editing	Digital Photography; Creating Digital Maps; Effective Online Research; Logical Reasoning and Algorithms; Safe and Respectful Use of Technology; Online Discussion; Digital Posters	Ride Design; Programming Models; Mechanical Systems; Working Models; Evaluation; Food	Theme Parks in the UK and Overseas	Discrete	Measures (Money)	x	Striking Ggames	Discussion and Debate	Forces; Properties of Everyday Materials; Mechanisms; Working Scientifically	Prayer & Worship
YEAR B	1B	A Child's War	History	Evacuees	Street Party	Letters; Diary Writing; Persuasive Writing; Narrative Dialogue; Speeches	x	Using Search Technologies; Using Presentation Software	Following Recipes; Building Structures	Human Geography; Cities of the UK	The Second World War	x	Listening, Performing and Composing	Invasion Games; Dance (+outdoor education Gordon Brown Y5)	Empathising with People in Different Times	Habitats	Judaism
	2B	Tomorrow's World	Computing	Interview a Web-designer, Blogger or Podcaster	Spy School Website	Email and Blogs; Newspaper Reports; Websites; Thriller Narratives; Podcasts	Logo Design	Effective and Safe Online Research; Computer Networks; Algorithms; Using Logical Reasoning; Downloading Music; Website Design; 'Text' Language	Key Individuals in Design and Technology; Assistive Technologies; Programming; Monitoring and Controlling Products; Website Header Design; Product Design	x	History of Computing	x	x	Net Games	Jobs of the Future; Explaining Opinions	Light; Electricity	Judaism
	3B	Hola Mexico!	Music	Mexican Musical Performance	Festival Procession	Invitations; Postcards; Instructions; Myths and Legends; Poetry	Sculpture; Maya Art; Carving	Online Research; Digital Presentations	Food of Mexico; Evaluating and Making Instruments	Using Maps; Human and Physical Geography of Mexico	Ancient Maya Civilisation	x	Mexican Music; Musical Notation	Mexican Dance; Dance	x	Light and Shadows	Christianity
	4B	Blood Heart	Science	Sheep's Heart Dissection	Heart Charity Fundraiser	Non-chronological Reports; Shape Poetry; Slogans and Adverts; Biography; Narrative using Personification	Modelling and Sculpture; Abstract Art	Using Websites; Flow Diagrams	Selecting Tools and Equipment; Healthy Recipes; Product Packaging; Working Models	x	x	Pie Charts	Pulse; Heart Raps	Cardiovascular Exercise; Gym	Harmful Substances; Caring About Others	Human Circulatory System (year 6); Measuring Heart Rate; History of Blood Groups; Lifestyle Effects; Working Scientifically	Christianity
	5B	Alchemy Island	Music	Chief Alchemist's Riddle	Game Sountrack	Fantasy Narrative; Non-chronological Reports; Soliloquies; Poetry; Lyrics	x	Digital Photography; Debugging Programs; Gaming	Electrical Circuits; Designing a Board Game	Map Reading; Using Co-ordinates; Human and Physical Features	x	x	Composing; Recording and Editing Software; Atmospheric Music; Graphic Scores	Striking Games	SRE	Properties and Changes of Materials; Working Scientifically	Buddhism
	6B	Darwin's Delights	Science	Animal Specimen Observation	Morphing Animation	Labelling and Journals; Diaries; Letters; Explanations; Newspaper Reports	Creating Sketchbooks; Observational Drawing	Online Research; Morphing Animations; Understanding Computer Networks	x	Using Maps; Geographical Similarities and Differences; Islands of the World	Significant Individuals - Charles Darwin, Mary Anning	x	x	Athletics	Taking Responsibility	Evolution and Inheritance; Living Things and their Habitats; Working Scientifically	Buddhism