



LKS2 Long Term Plan (Year B)

Subject/Term	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
<b>Maths</b>	Number, Measurement, Geometry, Statistics					
<b>English</b>	Text: Fox  Narrative - Fable narrative Information - Fox report	Text: The Whale  Narrative - Setting narrative Recount - Newspaper report	Text: Return  Narrative - Setting description Information - Travel report	Text: Manfish  Narrative - Invention narrative Recount - Jacques Cousteau biography	Text: Into the Forest  Narrative - Lost narrative Recount - Newspaper report	Text: The Lost Happy Endings  Narrative - Twisted narrative Persuasion - Letter
<b>Science</b>	Animals including humans (Year 3)		Sound (Year 4)	Forces and magnets (Year 3)	Plants (Year 3)	Living things and their habitats (Year 4)
<b>History</b>	Ancient Egypt (achievements of early civilizations)		Anglo Saxons and Scots (Britain's settlement by Anglo Saxons and Scots)		Mayans (A contrasting non-European society) compare early Mayans with Egyptians/later with Anglo Sax	
<b>Geography</b>		Rivers and the water cycle Why does the water go round and round?		The Americas Can you come on a great American Road Trip?		Climate and Weather Why is climate important? Can humans change the weather?
<b>Art</b>	Painting (Experimenting with and creating different effects and textures. Mixing secondary colours)		Printing (Creating printing blocks. Printing with 2 colour overlays.)		Digital Media (Recording, collecting and presenting information/images using software. Using a graphics package to create images and effects)	



<b>Design Technology</b>		Structures (Create and strengthen shells and frames with diagonal struts.)		Textiles (Join fabrics using running stitch and blanket stitch. Prototype patterns using J cloths.)		Electrical Systems (Incorporating a circuit into a model using switches, bulbs and buzzers. Using ICT to control products.)
<b>MFL French</b>	Let's Go (On y Va) (Days and weather) Pocket Money (L'argent de Poche) (Numbers and prices)		Tell me a story (Raconte-moi une Histoire) Long Live Sport (Vive le Sport) (Healthy and unhealthy foods)		Carnival of the Animals (Le Carnaval des Animaux) Weather (Quel Temps Fait-il)	
<b>Physical Education</b>	Dance - Sparks Might Fly Swimming Invasion Games - Basketball Swimming		Gymnastic Activities I Swimming Target Games - Dodgeball Swimming		OAA - Team Work & Problem Solving Swimming Striking and Fielding - Cricket Swimming	
<b>Computing</b>	E-safety Information Technology - Multimedia	E-safety Computer Science - Turtle/Logo	E-safety Information Technology - data handling	E-safety Digital Literacy- websites & emails	E-safety Information Technology- Word	E-safety Digital Literacy - network
<b>Religious Education</b>	Hinduism- What might a Hindu learn through celebrating Diwali?	Christianity - How and why might Christians use the Bible?	Sikhism- How do Sikhs express their beliefs and values?	Christianity - Is sacrifice an important part of religious life?	Islam- Why do Muslims fast during Ramadan?	Christianity- What does 'love your neighbour' really mean?
<b>Music</b>	Mamma Mia ABBA	Glockenspiel 2 Learning basic instrumental skills by playing tunes in varying styles	Stop! Grime, Classical, Bhangra, Tango, Latin Fusion	Lean On Me Gospel	Blackbird The Beatles	Reflect, Rewind And Replay Western Classical Music
<b>PSHE</b>	Me and My Relationships Includes feelings/emotions/conflict resolution/friendships	Valuing Difference  Includes British Values focus	Keeping Myself Safe Includes aspects of Relationships Education	Rights and Responsibilities Includes money/living in the wider world/environment	Being My Best Includes keeping healthy/Growth Mindset/goal setting /achievement	Growing and Changing  Includes RSE-related issues