



### What are we learning? - Term 4

Year Group	Topic	Hook	What are we reading?	English	Maths	Science	Humanities	Computing	The Arts	Spiritual, moral, social, cultural education and PSHCE	PE	French	Visits and Visitors	End Product	
Key Stage 1	1	The Toy Box	Visit to Banbury Museum	Goldilocks and the Three Bears  We're going on a Bear Hunt  Where's my Teddy	Innovate a familiar story  Letter writing  Instructional writing  Recount	Positions  Money  Measures	Science Week = 'Weather' + 'WOW' experiments  Seasons	Use a map to recognise landmarks. Create maps.  History of teddy bears. Recognise toys and household items from the past.	Create an E-book about animal groups.  Coding.  Beebots  Online safety	Brueghel's children's games.  Moving toys; Split pin teddy, slider toy, straw toy, sew a hand puppy.  Making porridge  Perform a rap and sing in a round. Focus on pitch	Learn about religious stories; Easter  Things that matter to me, show respect towards property and recognise why a person is special.  Online safety		Throwing and catching a ball.  Team game  Dance (move like different toys)	Visit to Banbury Museum	Share own moving toy.  Create a 'hunt' story
	2	One Small Step	Clip of 'First Moon Landing'	A selection of Oliver Jeffers texts, including <i>How to Catch a Star</i> <i>The way back home</i>	Author study - Oliver Jeffers  Biographies	Statistics (linked to Science Week) Fractions Time	Comparing the suitability of a variety of every day materials	First Moon Landing  Famous male and female astronauts	Online Safety	Space artwork inspired by Peter Thorpe	Significance of the cross Importance of Easter to the Church  We're different and that's amazing!	Gymnastics and Athletics			
Key Stage 2	3	From Bronze Age to the Iron Age	Artefacts from Bronze and Iron Age	Mystery stories Information texts about the human body (muscles and skeletons in particular) Bronze Age and Iron Age information Extracts	Setting description Adventure and mystery stories Non-chronological reports	Investigating Angles  Calculating fractions and decimals	What's inside our bodies? Skeletons, muscles and nutrition	Investigating the Bronze Age and Iron Age	Staying Safe on Line SCIB	Designing and making a bag (Sewing) based on The Bronze Age Designing and making a bracelet based on the Iron Age. LJ Production Ukulele with World Beats	Explore connections between Easter and Passover.  Understanding that we are all different. Pride and teamwork	Hockey Swimming (3B) Gymnastics (3A)	Learn how to say the date. Learn about French Easter customs and traditions.	Holy Week Visit to Church	Bronze age style bags. Iron Age Jewellery. LJ Production
	4	Mountains	The Brokenspectre book	The Brokenspectre	Character and setting. Story writing.	Multiplication Division Fractions Angles Measuring	Electricity	Mountains	Emails Touch typing  Times table practice	Misty Mountains-Tolkien  LJ Production  Lean on Me Unit - Charanga	Should believers give things up?  Growth mindset  Focus on developing self-esteem, pride and teamwork	Hockey Daily mile  LJ Production	Easter celebrations	Science week World Book Day trip to Waterstones Holy Week	Create own story set on a mountain.

														Visit to Church	
	5	North America- Don't Mess with Texas	American treasure hunt	Holes - By Louis Sachar.	Non-chronological report, setting descriptions and narrative writing.	Percentages and decimals 4 Operations Shape and Space	Materials and Reactions	North America- focus on Texas	SCIB Ebooks	Mosaic artwork based on Holes  World Beats Drumming	Sacrifice  Explore differences in families. Develop resilience skills. Develop positive relationships.	Invasion Games Tennis		Holy Week Visit to Church	
	6	The Home Front - Banbury Case Study	Half Term project of WWII	Cloudbusting  The Boy with the Butterfly Mind	Newspaper articles  Alternative narratives	SATs revision	Electricity	The Home Front during WW2  Evacuation in Banbury	Techno Ninjas	Propoganda posters	Life after Death	Netball Dance	Weather Holidays	Ed Frost Visit to Church	Create an alternative ending to Cloudbusting