Year 2 Long Term Curriculum Map

	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
Topic Name	CASTLES	AUSTRALIA	HISTORICAL SUPERHEROES	AROUND THE WORLD IN 80 DAYS	JACK AND THE BEANSTALK	AMAZING ANIMALS
Key Texts/Reading Detectives	George and the Dragon - Wormell Non – Fiction: Castles The Paper Bag Princess – Robert Munsch Class story: Ahlberg Stories Tell Me a Dragon – Jackie Morris (poetry)	Possum Magic – Mem Fox Non – fiction: A is for Australia Non-fictions: Australia ABC Class story: Tales from the Billabong – James Vance Marshall Wombat goes Walkabout - Morpurgo	Traction Man – Mini Grey Snow poems – John Foster Non-fiction- Florence Nightingale Class Story: George's Marvellous Medicine – Roald Dahl	Dogger – Shirley Hughes Non-fictions: Instructions Class story: The Worst Witch – Jill Murphy	Jack and the Beanstalk – various versions Jim and the Beanstalk – Raymond Briggs Class Story: Fantastic Mr. Fox- Roald Dahl	Non-fiction: Tadpole to Frog Caterpillar to Butterfly – Barrie Watts The Storm Whale Poetry Class story: The Butterfly Lion – Michal Morpurgo
English	Narrative - description of a dragon Recount - trip to Warwick Castle Narrative - historical writing Phonics, Spelling, Punctuation and Grammar	Non- chronological report – Koalas Narrative: Telling own version of a section of Possum Magic Phonics, Spelling, Punctuation and Grammar	Letter - Florence Nightingale Narrative – own innovations of Traction Man adventures Poetry – Snow theme Phonics, Spelling, Punctuation and Grammar	Narrative: Description of Dogger Narrative - Diary entry by Dave from 'Dogger' Instructions Phonics, Spelling, Punctuation and Grammar	Narrative– Settings Re-telling traditional stories Phonics, Spelling, Punctuation and Grammar	Narrative – own innovations on The Storm Whale story. Poetry – writing recipe poems Phonics, Spelling, Punctuation and Grammar
Cross Curricular writing	History: Account of an attack on a castle	Science: Animals in Australia R.E. Christmas story from the shepherds point of view	History: Florence Nightingale letter – what was it like walking into the hospital at Scutari? R.E. Mohammad visited by God	Geography: Reports on continents R.E: Holy Week	Science: Bean growing diary	Science: Life Cycles R.E: Visits to our church History: Letter from the trenches of WW1
Maths	Number: place value Addition and subtraction Shape	Addition and Subtraction Money	Multiplication and division Statistics	Addition and subtraction Fractions Shape	Addition, subtraction, multiplication and division Measurement: length and height Geometry: position Problem solving	Time Measurement: mass, capacity and temperature
Science	Chemistry: materials-suitability of materials	Biology: living things and their habitats Habitats	Physics: materials-squashing and bending	Biology: living things and their habitats Micro-habitats	Biology: plants-observe how plants grow and what is needed for their survival	Biology: animals, including humans Life cycles

	Working Scientifically (Procedural Knowledge) is taught throughout each unit					
History	Events beyond living memory: Why do we have so many castles in England?		The lives of significant individuals: Florence Nightingale and Mary Anning – Victorian scientists. (Comparison)			Local study: Why do we have a War Memorial in Braunston?
	Working Historically (Procedural Knowledge) is taught throughout each unit					
Geography		Australia: Finding similarities and differences between Daventry and Alice Springs through studying human and physical geography Identify seasonal and daily weather patterns		Around the World in 80 Days: Name and locate the world's seven continents and five oceans Locate of hot and cold areas of the world	Geographical skills: Use simple fieldwork and observational skills to study the geography of Braunston village	
	Locational Knowledge; Place Knowledge; Human and Physical Geography; Geographical Skills and Fieldwork are taught throughout most units					
RE	What does it mean to be Muslim in Britain today?	Why Does Christmas Matter?	Who is Muslim and how do they live?	Why does Easter matter?	What is the 'good news' that Jesus brings?	What makes some places sacred for believers?
Art	Artist Study: Paul Klee The Castle and the Sun Drawing Colour and Shape	Aboriginal Painting inspired by dreamtime stories Pattern		Sculpture: Form and Space Animals from around the world		
DT			Making Puppets: Design, make and evaluate puppets		Levers and Sliders – moving pictures	Healthy Food – making a healthy salad
Music	How Does Music Help Us to Make Friends? Exploring Simple Patterns	How Does Music Teach Us About the Past? Focus on Dynamics and Tempo	How Does Music Make the World a Better Place? Exploring Feelings Through Music	How Does Music Teach Us About Our Neighbourhood? Inventing a Musical Story	How Does Music Make Us Happy? Music that Makes You Dance	How Does Music Teach Us About Looking After Our Planet? Exploring Improvisation
PE	Team Games – cricket (Chance to Shine) Real PE	Dance Real PE - balance/ agility/ social	Real Gym unit 1 and a multi-ability Real PE - co-ordination/ balance/ cognitive	Real Gym unit 2 and a multi-ability Real PE - co-ordination/ balance/ creative	Swimming Real PE - co-ordination/ agility/ physical	Swimming Real PE - agility/ balance/ health and fitness
Computing (Online Safety every term)	Coding	Spreadsheets	Questioning Effective Searching	Creating Pictures	Making Music	Presenting Ideas
MfL						
PSHE	Get Heart Smart	Don't forget to let love in!	Too much selfie isn't healthy!	Don't rub it in, rub it out	Fake is a mistake	'No way through', isn't true