

## **Long Term Skills Plan Overview Year 3**

						Year 3						
	Autumn	1	Autumn 2			Spring 1	Spring 2	2		Summer 1		Summer 2
Key question (Theme/Topic)	Why is the UK a unique place to live?			What was the Stone age, Bronze Age and the Iron age?			on age?	Why is the Earth so special?				
Trips				Creswell Crags				TBC				
English Mastery Text/s	The BFG				The Iron Man			The Queen's nose				
English text types	Story Openings Character Descriptions Newspaper Reports Settings Informal Letters Formal Letters			Poetry Instructions Diaries Character Descriptions Narrative with Speech			Letters Alternative Narrative Non-Chronological Report Building Tension narrative Diary					
SPAG skills	Revision: Co-ordinating conjunctions (main clauses), subordinating conjunctions to extend sentences, nouns and pronouns, possessive apostrophes (this was more a depth skill in Y2), expanded noun phrases, adjectives, apostrophes for contractions, sentence types – questions, commands, exclamation and statements, capital letters for proper nouns New to Y3: Relative pronouns, prepositions to express time place and cause, relative clauses to extend sentences, subordinate clauses, commas with subordinate clauses, reordering the subordinate clause, to use and punctuate direct speech with inverted commas, to organise paragraphs around a theme, fronted adverbials (time focus			ssive un ters – ters for press ordinate ordinate nas, to	Revision: Questions, Imperative verbs, commands, past and present tense, subordinating conjunctions New to Y3: Fronted adverbials, rhetorical questions, adverbs to express time and cause, subordinate clauses, sentences with more than one clause, pronouns, adjectives to from fronted adverbials, adapting sentence structures, to use and punctuate and direct speech			Revision: Sentence types – statement, command, question, synonyms, adjectives, nouns, verbs, adverbs, punctuation – full stops, question marks New to Y3: Rhetorical questions (title not concept), subordinating conjunctions and using a comma to separate clauses, to organise paragraphs around a theme, fronted adverbials, pronouns, headings and subheadings/ organisational devices, subordinate clauses, main clauses, complex sentences, - extending the range of sentences with more than one clause by using a wider range of conjunctions, including when, if, because, although, pronouns and varied sentence openers to aid cohesion, use and punctuate direct speech, using the present perfect form of verbs in contrast to the past tense				
Mathematics (Maths Mastery)	Unit 1:  Number sense and exploring calculation strategies Unit 2: Place Value Unit 3:		Unit 4: Addition and subtraction Unit 5: Length and perimeter		Unit 6:  Multiplication and division Unit 7:  Deriving multiplication and division facts		Unit 8: Time Unit 9: Fractions		Unit 10:  Angles and shape Unit 11:  Measures  Exploring calculation and place value  Unit 10:  Securing multiplicat division Unit 13:  Exploring calculation		g multiplication and division  Unit 13: calculation strategies	
R.E	Graphs  UC Creation/Fall (core learning):  2A.1  UC People of G  2A.2 (including):  C&S Marriage		(core learning): Where		Hinduism C&S Judaism Why is the Synagogue the heart of the	learning): 2A.5 God (	UC Kingd God (c learning)	ore		C&S Confirmatio  What does	n C&S Islam	
	What do Christians learn from the Creation story?	What is it like follow God	C&S Baptism & Visitors)			community?	Why do Christians call the day Jesus died 'Good Friday'?	When Jess what wa impact Pentect	us left, s the t of	recognise a Gurdwara?	Confirmation mean to us? <b>C&amp;</b> \$	What is a Mosque and why is this a special place?
Science	Health and Movement			Rocks and Fossils How Plants Grow			Forces and Magnets Light and Shadow					
To work scientifically (Practical experiments)	<ul> <li>asking relevant questions and using different types of scientific enquiries to answer them</li> <li>setting up simple practical enquiries, comparative and fair tests</li> <li>making systematic and careful observations and, where appropriate, taking accurate measurements using standard units, using a range of equipment, including thermometers and data loggers</li> <li>gathering, recording, classifying and presenting data in a variety of ways to help in answering questions</li> <li>recording findings using simple scientific language, drawings, labelled diagrams, keys, bar charts, and tables</li> <li>reporting on findings from enquiries, including oral and written explanations, displays or presentations of results and conclusions</li> <li>using results to draw simple conclusions, make predictions for new values, suggest improvements and raise further questions</li> </ul>											

		ies or changes related to simple scient evidence to answer questions or to su	•			
History	A local history study - Mining a study of an aspect of history of site dating from a period beyon 1066 that is significant in the locality		Changes in Britain from the Examples (no This could late Neolithic hunter-gatherers a Skara Bronze Age religion, technolo	n-statutory) include: ind early farmers, for example, Brae ogy and travel, for example, enge		
Geography	Landscapes of the UK  Name and locate counties and cities of the United Kingdom. Identify on a map, key topographical features (including hills, mountains, coasts, river) and land usepatterns (urban and rural) and how these have changed over time. Understand geographical similarities and differences between Barnsley and a coastal town in another region of the UK Give reasons for why people might live in different areas of the country. Describe and understand key aspects of physical geography, including: rivers ands mountains, the vegetation belt which the UK		Iron Age hill forts: tribal kingdo	oms, farming, art and culture	Landscapes of Describe and understand the key as including: climate zones, volcanoes a Identify the position of the Equator, Capricorn, Arctic and Antarctic Circle Meridian.  Describe and understand the key as geography in the world including: ty economic activity including tradenatural resources including energy.	pects of physical geography, and earthquakes. the Tropics of Cancer and and the Prime/Greenwich pects of the human pes of settlements, land use, a links, and the distribution of
Art	falls in.  Telling Stories Through Drawing & Making  Explore how artists are inspired by other art forms – in this case how we make sculpture inspired by literature and film.			Gestural Drawing with Charcoal Making loose, gestural drawings with charcoal, and exploring drama and	Cloth, Thread, Paint Explore how artists combine media to create work in response to landscape. Use acrylic and thread to make a painted and stitched piece.	
DT	interature and Hilli.	Designing and making purses  Evaluating products.  Designing and making purses using a range of fastenings	Comparing, Designing, Making and Evaluating Bread.  Understand and apply the principles of a healthy and varied diet  Prepare and cook a variety of predominantly savoury dishes using a range of cooking techniques  Understand seasonality, and know where and how a variety of ingredients are grown, reared, caught and processed.	performance.	Strictled piece.	Shadow puppets Evaluating puppets from different cultures. Moving parts, translucent materials.
Music	Unit: Let Your Spirit Fly Style of main song: RnB Unit Theme: RnB and other styles	Unit: Glockenspiel Stage 1 Style of main song: N/A Unit Theme: Exploring & developing playing skills	Unit: Three Little Birds Style of main song: Reggae Unit Theme: Reggae and animals		Unit: The Dragon Song Style of main song: A Pop song that tells a story Unit Theme: Music from around the world, celebrating our differences and being kind to one another	Unit: Bringing Us Together Style of main song: Disco Unit Theme: Disco, friendship, hope and unity

	Games Unit 1 (Year 3)	Outdoor and Adventurous Activities	Dance Unit 1 (Year 3)	Gymnastics Unit M (Year 3)	Games Unit 3 (Year 3)	Athletics Unit 2 (Year 3)
P.E	Ball skills- invasion focus	(Year 3)	Who am I?	Symmetry and asymmetry	Net/Caught/Wall games	Practise for Sports Day
	Athletics Unit 1 (Year 3)	Trails/Problem solving/Team building/Orienteering	The language of dance	Dance Unit 2 (Year 3)	Games Unit 4 (Year 3)	Sports Day
			Gymnastics Unit L (Year 3)	The Explorers	Striking/Fielding games	
		Games Unit 2 (Year 3)	Stretching, curling and arching	The Hornpipe		
		Creative games making				
Computing		Online Safety Learning Online safety: 'fake news', privacy settings, ways to deal with upsetting online content, protecting our personal information on social media	Top trumps databases Understanding and using databases	Emailing With attachments and cyberbullying	Programming: Scratch Programming apps	Journey inside a computer Inputs/outputs and purpose
PSHE	Keeping/Staying Safe – Leaning out of Windows	Keeping/Staying Healthy – Medicine	Relationships – Touch	<b>Being Responsible</b> – Stealing <b>Feelings and emotions</b> – Grief	Computer Safety – Making Friends Online	Our World – Looking After Our World
Languages	Greetings, Pets, Understanding ins	structions, Alphabet, Numbers 1 to 20	), Colours, Family members , Spo	rt, Giving my opinion		