



Curriculum Long Term Map Year Group – 3

Term	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
RE	Domestic Church – Family Baptism/confirmation – belonging	Baptism/confirmation – belonging Advent/Christmas – Gift	Local Church – Community Eucharist – relating	Eucharist – relating Lent/Easter – Giving	Pentecost – Serving Reconciliation – Inter-relating	Reconciliation – Inter-relating Universal Church – World
Points of interest	Harvest Art Week Halloween Anti-Bullying Week	Christmas	Chinese new year National story telling week	Pancake Day World Book day Easter	Pentecost	Sports week
English	The Tin Forest by Helen Ward and Wayne Anderson - Description - Diary entry - Letter - Poem - Narrative	Stig of the dump by Clive King - Non-chronological report - Newspaper report - Alternative ending	The Iron Man by Ted Hughes - Instructions - Interview - Explanation - Narrative	Aesop's Fables by Michael Rosen. - Fable - Narratives - Letter - Biography	Romans on the rampage by Jeremy Strong - Non-chronological report - Balanced argument	The enchanted wood by Enid Blyton - Description - Poem - Narrative - Script - Persuasive letter

	<ul style="list-style-type: none"> - Non chronological report 	<ul style="list-style-type: none"> - Recount 	<ul style="list-style-type: none"> - Book/Film Review 		<ul style="list-style-type: none"> - Diary entry - Information leaflet - Narrative 	
Maths	<ul style="list-style-type: none"> - Place value - Mental calculation - Addition and subtraction - Statistics - Perimeter 	<ul style="list-style-type: none"> - Multiplication tables (3, 4, 8) - Written and mental multiplication and division - Time - 3D shapes 	<ul style="list-style-type: none"> - Mental addition and subtraction - Fractions - Fractions and division - length, mass and volume - multiplication using measures and money 	<ul style="list-style-type: none"> - 2D and 3D shapes - Addition and subtraction using statistics - Fractions - Angles - Time - Multiplication tables 	<ul style="list-style-type: none"> - Multiplication and division - Addition and subtraction with decimals (money) - Addition and subtraction using measures - Time 	<ul style="list-style-type: none"> - Addition and subtraction problems - Fractions - Measures - Statistics
History	Local history	Ancient Britain – Stonehenge			Roman Britain	
Geography	The region where I live (UK); OS map work plus fieldwork in the local area	Key aspects of volcanoes and earthquakes			A region in the UK - Lake District	

Science		Rocks and fossils	Forces and magnets	Nutrition, diet and movement and the skeleton		Plants - functions or parts and plant growth
Art	Sketches of local area	Observational drawing of fossils developed into print		3D clay or textile sculpture	Painting on plaster, mosaics and digital mosaics	
Design Technology			Mechanical systems - levers and linkages	Food - simple dish - the eatwell plate		Structures - shell/frame structures and strengthening
Computing	Google Earth Digital maps	Search engines Word processing skills	Coding and programming - Scratch	Presentations Communication and collaboration	Publisher – informative leaflets	Coding and programming
Music	Miss Thompson	Miss Thompson	Miss Thompson	Miss Thompson	Miss Thompson	Miss Thompson
PE	Tag rugby Tennis	Dance Netball	Gymnastics Hockey	Basketball Football	Rounders OAA	Athletics Cricket
MFL	French - All about me	French - Games and songs	French - Celebrations	French - Portraits	French - The four friends	French - Growing things
Visit/Visitor	Beamish Agricultural Show		Diggerland?	A chef?	Binchester/ Durham Uni Roman workshop?	Lanchester garden centre/Botanical gardens?