

Year 4 Long Term Map 7 – 2016 - 2017
Simonside Primary School
Dream, Believe, Achieve!

Term	Literacy	Numeracy	Science	History	Geog	Art and Design	DT	Music	P.E.	R.E.	Computing	MFL French
Aut 1	<p>Recounts: newspapers/magazines (e.g. Evening Chronicle)</p> <p>Persuasive texts.</p>	<p>Time intervals</p> <p>Graphs</p> <p>Number, place value and rounding.</p> <p>Mental + and –</p> <p>X and divide</p> <p>Geometry</p> <p>Measures</p>	<p>Animals including humans.</p> <p>What happens to the food we eat?</p>		<p>Why is Newcastle a cool place to live?</p> <p>Local Study</p>	x	<p>Model of a digestive system.</p>	<p>Newcastle Folk Songs</p>	Dance	Religions in the local community	<p>To code: We are software developers</p>	Unit 2
Aut 2	<p>Stories set in imaginary worlds.</p> <p>Plays</p>	<p>Graphs, tables + and –</p> <p>X and divide</p> <p>Fractions</p> <p>Geometry</p> <p>Data handling and time</p>	<p>Living Things and their Habitats.</p> <p>Which wild animals and plants thrive in your locality?</p>		<p>Where would you choose to build a city?</p>	Christmas Cards	<p>Design and build a sky scraper</p>	<p>Christmas Production</p> <p>Songs from Five gold rings</p>	<p>Invasion games</p> <p>Netball</p>	<p>Meaning within Christmas ADVENT</p>	<p>To collect: We are meteorologists.</p>	Unit 2
Spr 1	<p>Exploring Form</p> <p>Stories with historical settings</p>	<p>Temperature Measures</p> <p>Geometry</p> <p>Number, place value and rounding + and –</p>	<p>States of Matter.</p> <p>How would we survive without water?</p>	<p>Egyptians.</p> <p>How can we re-discover the wonders of Ancient</p>			<p>Canopic jars</p>	<p>Songs from an Ancient world</p>	Hockey	The meaning of signs and symbols in Religion	<p>To communicate: We are co-authors</p>	Unit 3

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		X and divide Fractions Fractions and decimals		Egypt?								
Spr 2	Explanation Stories which raise issues and dilemmas.	Surveys, Mental calculation + and – X and divide Time Geometry Data handling and measurement		Egyptians carried over.		Egyptia n Collage		Lean on Me	Hockey	Meanings of Easter	To connect: We are html editors.	Unit 3
Sum 1	Stories from other cultures.	Measure, tables, graphs Anglo-saxon art – Tesselation Place value + and – of measures All 4 operations – methods. Fractions Area and perimeter	Sound. Why is the sound that ‘One Direction’ makes enjoyed by so many?	Were the Anglo- Saxons really smashing?		Create a model Anglo- Saxon settle- ment.	Penny Whistle	Cricket	Hinduism – God and worship in the home	We are musicians.	Unit 4	

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Sum 2	Information Texts Creating images	Mental calculations Measures + and – X and divide 2d shapes, angles and coordinates Statistics	Electricity. How could we cope without electricity for one day?	What would you have done after school 100 years ago? (Local Historical Study)			Make a meal without electrici ty.	Penny Whistle	Cricket	Hinduism – beliefs and practice	We are toy designers.	4
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