



Year 4 Curriculum Map

	Autumn	Spring	Summer
English	<p>Independent recount - the summer holidays/mini autobiographies</p> <p>Basic skills - spelling, punctuation and grammar and sentence level work</p> <p>Narrative: Beowulf - focussing on character and setting</p> <p>Extended story writing. GR – Theseus and the Minotaur</p> <p>Information texts - rainforests non-chronological report and performance poetry – tourist leaflets (curriculum link to geography)</p> <p>Newspaper reports – sensationalised stories</p>	<p>Basic skills - spelling, punctuation and grammar and sentence level work</p> <p>Persuasive advertisements - argument/discussion (oracy) – Middlesbrough (curriculum link to geography and history)</p> <p>Middlesbrough – tourist leaflets (curriculum link to geography)</p>	<p>Basic skills - spelling, punctuation and grammar and sentence level work</p> <p>Narrative - fantasy/adventure stories Narnia - focussing on setting, character and extended book study</p> <p>Reading play scripts - this is us assembly</p> <p>Information texts - rainforests non-chronological report and tourist leaflets (curriculum link to geography)</p> <p>Performance poetry - linked to songs of the seasons/nature</p>
Maths	<p>Number - place value and number systems</p> <p>Core skills</p> <p>Rounding</p> <p>Reading and writing numbers</p> <p>Mental calculation including using inverse X tables and associated division facts</p> <p>Number - addition and subtraction strategies including formal written methods</p> <p>Sequencing</p> <p>Number - multiplication and division strategies including formal written methods</p> <p>Types of triangles</p> <p>Properties of shape (including measuring and drawing angles)</p> <p>Symmetry</p> <p>Co-ordinates in the 1st quadrant</p>	<p>Understanding place value</p> <p>Greater than and less than</p> <p>Number - addition and subtraction (mental and written)</p> <p>The use of the inverse to check answers</p> <p>Measures - measuring and converting units of time between analogue and digital</p> <p>Area and perimeter of regular shapes</p> <p>Data handling - linked to time</p> <p>Core skills - number</p> <p>Number - multiplication and division</p> <p>Fractions, decimals, percentages</p> <p>Problem solving - money</p> <p>Shape – angles (acute, right, obtuse and reflex)</p> <p>Degrees</p> <p>Converting- g-kg, cm, mm, minutes-seconds</p>	<p>Multiplication/division - written methods</p> <p>Inverse</p> <p>Fractions/decimals/percentages – equivalence</p> <p>Adding and subtracting fractions</p> <p>Problem solving</p> <p>Measures - measuring and converting money distance</p> <p>Distance and time</p> <p>Telling the time – all minutes</p>

	Translation through one quadrant Position, direction and movement Position and direction Telling the time		Time		
Science	Living things and their habitats Animals including humans Electricity		Living things and their habitats States of matter Sound		Living things and their habitats Animals including humans
History	Invaders and settlers - Vikings		History of Middlesbrough		
RE		Christianity			Islam
Geography				Rainforests	Rainforests
Art	Representing emotions through line and colour: Louise Bourgeois + buildings			John Hoyland	
DT			Healthy muffins Baking and cake decoration		Bird Boxes
Music		Singing – Christingle		Un-tuned instruments focussing on beat	Garage band - This us assembly
French	Revision of greetings This is me - parts of the body Numbers		School - classroom commands Objects Days of the week		Animals - naming and describing
Computing	Text and graphics Serif storyboard Basic skills Word		Media project		Coding – 3 elements
PE	Dance Dance assembly	Gymnastics	Swimming	Swimming	Invasion games Outdoor athletics
PSHE	Emotional health and well-being - new beginnings, classroom routines Drugs		Emotional health and well-being - getting on and falling out Sex and relationships education		Emotional health and well-being - bullying Financial capability and economic well-being