



Year 4 Curriculum Map 2020/2021

	Autumn	Spring	Summer
English	<p>Autumn 1 Basic skills: Handwriting, spelling, punctuation and grammar and sentence level work</p> <p>Writing Assessment: Recount of summer</p> <p>Recount comprehension taught Recount genre taught</p> <p>Narrative: Beowulf Beowulf Comprehension: assessments throughout Character description Setting description Revenge description Battle description Resolution/ending to the narrative</p> <p>Autumn 2 Basic skills: Spelling, punctuation grammar and sentence level work</p>	<p>Spring 1 Poetry linked to weather</p> <p>Basic skills: spelling, punctuation and grammar and sentence level work</p> <p>Narrative and Comprehension: What's it worth Joey?</p> <p>Spring 2 What's it worth Joey? Basic skills: Spelling, punctuation and grammar and sentence level work</p> <p>Writing assessment: Jay's Animals recount</p> <p>Information texts - curriculum links to Geography: Rainforests non-chronological report Comprehension (taught) and writing report about hybrid creature Performance poetry – linked to nature/rainforest (links to Music)</p>	<p>Summer 1 1 week of assessments Persuasive unit linked to palm oil/deforestation – performance poem and letter writing Basic skills Spelling, punctuation and grammar and sentence level work</p> <p>Instruction text analysis Instruction text comprehension Sequential order & words; use of simple and conjunction sentences; use of command verb; simple title 'How to....'</p> <p>Narrative - fantasy/adventure stories Book study: Harry Potter Focussing on setting, character and action in extended book study</p> <p>Summer 2 Narrative - fantasy/adventure stories Book study: Harry Potter Focussing on setting, character and action in extended book study Write a short fantasy story linked to book</p>

			<p>Play scripts - this is us assembly/links to afternoon curriculum: Harry Potter link</p> <p>Instructions writing: Sports Week fruit sushi Instruction writing Linked to “Healthy Muffins” in DT</p> <p>Poetry Topic: Exploring range of poetry types and features</p>
Maths	<p>REASONING THROUGHOUT</p> <p>Number - place value and number systems</p> <p>Revision</p> <p>Greater than and less than</p> <p>Rounding</p> <p>Reading and writing numbers</p> <p>Number - addition and subtraction strategies including formal written methods</p> <p>X tables and associated division facts</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>Translation through one quadrant</p> <p>Position, direction and movement</p> <p>Position and direction</p> <p>Time</p>	<p>REASONING THROUGHOUT</p> <p>Understanding place value</p> <p>Revision</p> <p>Core skills - number</p> <p>Number – 4 methods</p> <p>Area and perimeter</p> <p>Data handling - linked to time</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>Measures - measuring and converting units of time between analogue and digital</p> <p>Time</p> <p>Roman Numerals</p>	<p>REASONING THROUGHOUT</p> <p>Multiplication/division - written methods</p> <p>Revision</p> <p>Number 4 methods</p> <p>Fractions/decimals/percentages – equivalence</p> <p>Adding and subtracting fractions</p> <p>Problem solving</p> <p>Measures - measuring and converting money and distance</p> <p>Distance and time</p> <p>Time</p>
Science	<p>Living things and their habitats</p> <p>Sound</p> <p>Electricity</p>	<p>Living things and their habitats</p> <p>States of matter</p> <p>Eco-environments linked to habitats</p>	<p>Living things and their habitats</p> <p>Animals including food groups</p>

History & Geography	Invaders and settlers -Vikings		History of Middlesbrough and Surrounding Area		Rainforests: Spring 1 and 2	
	Timeline		History of Middlesbrough industry		Location	
	General and Vikings		Art & Culture in Middlesbrough		Plants	
	Longboats		Transporter Bridge & industry		Layers	
	Homelife		Middlesbrough FC & Sport		Climate and water cycle.	
	Jobs		Mapping comparison		Animals	
			Autumn 2 and Summer 2		People	
					Deforestation	
	Mapping					
	Reading maps					
	Identifying continents, countries, cities and towns					
	Comparing maps and location.					
	Creating maps					
RE	Christianity					
	Compare and contrast Christianity to other religions.					
	Special places					
	Symbols and religious expression					
	Inspirational people					
	Religion, family and community					
	Consider the Chringle service and why it happens					
	Possible church visit					
	Islam					
	Knowledge vs Belief					
	Pillars of Islam					
	Special objects					
	Special places					
	Special celebrations					
	Important people					
Art	Mark-making skills and still-life drawing linked to various artists		Abstract Painting inspired by John Hoyland			
	Colour theory and exploration of texture					
DT				Bird Boxes	Healthy Muffins	
				Skills for using tools	Skills lesson for knives and equipment	
				Identifying features of a bird box	Identifying healthy ingredients	
					Designing and make a healthy muffin	
					Evaluating a healthy muffin	

				Design and make a bird box Evaluate a bird box		
Music		Body Percussion Exploration of sounds - beat, rhythm and composition.		Un-Tuned Percussion Composition, performance and evaluation		Tuned Instruments Recorders
French	This Is Me: Revise colours Body parts Numbers up to 30		School: Classroom commands Objects Days of the week School Subjects Numbers 30-40		Animals Name of animals Pets Describing pets Numbers 40-50	
Computing	E-Safety and the use of the internet Text and graphics Serif storyboard based on a Viking invasion Basic skills., creating folders, copying images, adding text and sound Word		E-Safety and the use of the internet Media project: Planning, filming and editing a short film		E-Safety and the use of the internet Coding – 3 elements	
PE	Dance Celebration 80's dance	Gymnastics Movement Balance Jumping Creating and evaluating sequences	Swimming	Swimming	Cricket Understanding rules Catching skills Throwing skills Batting skills Applying to a game situation	Outdoor Athletics Running Throwing Jumping Competing Sports Week activities
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	

