

Year 4 Curriculum Map 2019/2020

	Autumn	Spring	Summer	
English	Autumn 1	Spring 1	Summer 1	
0	Basic skills: handwriting, spelling, punctuation and	Basic skills: spelling, punctuation and grammar and	Basic skills - spelling, punctuation and grammar	
	grammar and sentence level work	sentence level work	and sentence level work	
	Grammar assessments throughout	Grammar assessments throughout	Grammar assessments throughout	
	Writing Assessment: recount of summer			
		Narrative & comprehension: What's it worth Joey?		
	Recount comprehension taught		Instruction text analysis	
	Recount genre taught	Class assembly linked to What's it worth Joey?	Instruction text comprehension	
	Viking experience (Jorvik trip) - recount post trip		Instruction writing Linked to "Healthy Muffins"	
		Spring 2	in DT	
	Narrative: Beowulf	Basic skills: spelling, punctuation and grammar and	Sequential order & words; use of simple and	
	Beowulf Comprehension: assessments throughout	sentence level work	conjunction sentences; use of command verb;	
	Character description	Grammar assessments throughout	simple title 'How to'	
	Setting description			
	Battle description	Persuasive letters linked to Geography mapping	Narrative - fantasy/adventure stories.	
	Resolution/ending to the narrative	Arguments against single use plastic	Book study: Harry Potter	
		Media project link	Focussing on setting, character and action in	
	Autumn 2		extended book study	
	Basic skills: spelling, punctuation and grammar and	Middlesbrough trip		
	sentence level work		Summer 2	
	Grammar assessments throughout	Information text writing linked to	Narrative - fantasy/adventure stories.	
		Middlesbrough and surrounding area – tourist	Book study: Harry Potter	
	Writing assessment: Jay's Animals recount	leaflets (curriculum link to geography)	Focussing on setting, character and action in	
			extended book study	
	Information texts - curriculum links to geography:	Education -	Write a short fantasy story linked to book	
	Rainforests non-chronological report	Schools, Middlesbrough College & University,		
	Comprehension (taught) and writing report about	Shopping - Town Centre, Teesside park,	Play scripts - this is us assembly/links to	
	hybrid creature	The Arts - Mima, the bottle of notes, Teminos,	afternoon curriculum: Harry Potter link	
		Transporter Bridge,		
	Performance poetry – linked to nature/rainforest	Sports & Leisure- Parks- Albert, Stewart's, Preston.	Instructions writing: Sports Week fruit sushi	
	(links to music)			

	Reading assessment	Tees Barrage, Gym facilities, Middlesbrough FC, Town Hall	Poetry Topic: exploring range of poetry types and features	
		Surrounding Area - North Yorkshire Moors, Coastal areas		
Maths	Pre/Post learning assessments completed throughout	Pre/Post learning assessments completed throughout	Pre/Post learning assessments completed	
	Arithmetic assessments complete throughout	Arithmetic assessments complete throughout	throughout	
	Problem solving assessments completed for each topic	Problem solving assessments completed for each topic	Arithmetic assessments complete throughout Problem solving assessments completed for ea	
	Number - place value and number systems		topic	
	Rounding	Understanding place value		
	Reading and writing numbers	Greater than and less than	Multiplication/division - written methods	
	Number - addition and subtraction strategies	Core skills - number	Inverse	
	including formal written methods	Number - addition and subtraction (mental and	Fractions/decimals/percentages – equivalence	
	Mental calculation including using inverse X tables and	written)	Adding and subtracting fractions	
	associated division facts	The use of the inverse to check answers	Problem solving	
	Sequencing	Area and perimeter of regular shapes	Measures - measuring and converting money	
	Number - multiplication and division strategies	Data handling - linked to time	and distance	
	including formal written methods	Number - multiplication and division	Distance and time	
	Types of triangles	Fractions, decimals, percentages	Telling the time – all minutes	
	Properties of shape (including measuring and drawing	Problem solving - money		
	angles)	Shape – angles (acute, right, obtuse and reflex)		
	Symmetry	Degrees		
	Co-ordinates in the 1 st quadrant	Converting- g-kg, cm, mm, minutes-seconds		
	Translation through one quadrant	Measures - measuring and converting units of time		
	Position, direction and movement	between analogue and digital		
	Position and direction	Time		
	Telling the time	Roman numerals		
Science	Living things and their habitats	Living things and their habitats	Living things and their habitats	
	Sound	States of matter	Animals including food groups	
	Electricity	Eco- environments linked to habitats		

History & Geography	Invaders and settlers: Viking Timeline Jorvick trip Longboats Homelife Jobs Mapping	gs History of Middlesb History of Middlesbrou Art & Culture in Middle Transporter Bridge & in Middlesbrough FC & Sp Mapping comparison	esbrough ndustry port People	Location Plants Layers Climate and water cycle. Animals		
	Reading maps Identifying continents, coun Comparing maps and location					
RE	Christianity Christingle performance at St. Martin's church Islam Knowledge vs belief Pillars of Islam Special objects Special places Special celebrations					
Art	Important peopleMark-making skills and still-life drawinglinked to various artistsColour theory and exploration of texture		Abstract painting inspired by John Hoyland			
DT				Bird Boxes Skills lesson for tools Identifying features of a bird box Designing a bird box Making a bird box Evaluating a bird box	Healthy muffins Skills lesson for knives and equipment Identifying healthy ingredients Designing a healthy muffin Making a healthy muffin Evaluating a healthy muffin	
Music	C	inging Christingle performance at it. Martin's church		Un-tuned percussion composition, performance and evaluation		Tuned instruments Recorders
French	This Is Me Revise colours		School Classroom commands		Animals Name of animals	

	Body parts Numbers up to 30		Objects Days of the week School Subjects Numbers 30-40		Pets Describing pets Numbers 40-50	
Computing	E-Safety and the use of the internet Text and graphics Serif storyboard Basic skills 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 Shadow dance Contempary dance Street 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	