



## Year 2 Curriculum Map

	Autumn	Spring	Summer
<b>English</b>	<p>Dogger book study – character description</p> <p>The Lighthouse Keeper’s Lunch book study – Character and setting (linked to Grace Darling visit in History)</p> <p>Gracie’s Cat</p> <p>Non-fiction instructions – how to play snakes and ladders, how to do a magic trick (ICT link)</p> <p>How to make a smoothie, How to make a puppet</p> <p>Non-fiction report – Bonfire Night and Lighthouse Keeper Report</p> <p>Traditional stories – The True Story Of Little Red Riding Hood/The Three Little Wolves And The Big Bad Pig – character, story writing and speech</p> <p>Poetry – wet playtime and Christmas time</p>	<p>The Magic Finger/Where the Wild Things Are, book study – character description and story writing</p> <p>Information texts – Insects/mini-beasts (linked to science topic variation)</p> <p>Flow chart (ICT link) - lifecycles</p> <p>Recount of Beamish trip</p> <p>Instructions – how to make a monster pizza/magic potion</p> <p>The Magic Brush/Jamil’s Cat, book study – character description and story writing and writing a post card</p> <p>Poetry – The writer of this poem/Please Mrs Butler</p>	<p>Non-fiction report – nocturnal animals (linked to science)</p> <p>The Owl Who was Afraid of the Dark</p> <p>Patrick – Character, setting and story writing</p> <p>Sentence and punctuation revision</p> <p>Magic Finger/Killer Cat – character description, setting and invitation (link with music)</p> <p>Recount of Saltburn</p> <p>Instructions</p> <p>Poetry – The Magic Box and humorous poems 100 Best Poems</p> <p>Dictionary and thesaurus work</p>
<b>Maths</b>	<p>Number place value – counting, comparing numbers, reading and writing numbers</p> <p>Understanding place value – partitioning, problem solving</p> <p>Number addition and subtraction - number bonds, mental calculation, written methods, problem solving</p> <p>Number multiplication and division - mental calculation, written problem solving</p> <p>Algebra - equations</p> <p>Fractions - recognising fractions</p> <p>Geometry - Identifying 2D and 3D shapes and their properties, drawing and constructing, comparing and classifying</p> <p>Measurement - comparing and estimating, measuring, telling the time</p>	<p>Number place value – counting, comparing numbers, identifying, representing and estimating, reading and writing numbers, understanding place value</p> <p>Number addition and subtraction - number bonds, mental calculation, written methods, inverse operations, problem solving</p> <p>Number multiplication and division - multiplication and division facts, mental calculation, written calculation, problem solving</p> <p>Algebra - equations</p> <p>Fractions - counting in fractional steps, recognising fractions, equivalence</p> <p>Geometry - position, direction and movement, identifying 3D shapes and their properties, drawing and constructing, comparing and classifying</p>	<p>Number place value – counting, comparing numbers, identifying, representing and estimating, reading and writing numbers, understanding place value, problem solving</p> <p>Number addition and subtraction - number bonds, mental calculation, written methods, problem solving</p> <p>Number multiplication and division - multiplication and division facts, mental calculation, written calculation, problem solving</p> <p>Fractions - counting in fractional steps, recognising fractions</p> <p>Geometry - position, direction and movement, identifying shapes and their properties, drawing and constructing, comparing and classifying</p>

	Statistics - interpreting, constructing and presenting data		Measurement - comparing and estimating, measuring and calculating, telling the time Statistics - interpreting, constructing and presenting data		Measurement - comparing and estimating, measuring and calculating, telling the time Statistics - interpreting, constructing and presenting data	
<b>Science</b>	Living things and habitats (Zoolab)		Grouping and changing materials Plants		Animals including humans Health and growth	
<b>History</b>	Local History – our school and our town	Victorian life and schools Including Grace Darling (visitor)	Victorian life and schools (trip to Beamish)	Henry VIII and the Tudors		

<b>RE</b>	Christianity and Judaism Believing - what people believe about God, humanity and the natural world Story - how and why some stories are sacred and important in religion Celebrations - how and why celebrations are important in religion – Christmas (Nativity at Trinity Methodist Church)		Myself - who I am and my uniqueness as a person in a family and community Belonging - where and how people belong and why belonging is important Leaders and teachers - figures who have an influence on others locally, nationally and globally in religion Symbols - how and why symbols express religious meanings – Easter			
<b>Geography</b>	Link with history – our school and our town – local area				Why do we like to be beside the seaside? Comparing and contrasting the local area with Saltburn, including physical features and human features (trip to Saltburn) Comparing and contrasting a small area of the UK to small area of a non-European country Naming and identifying 4 countries and capital cities of the UK. Naming and locating continents and oceans Seasonal and daily weather patterns in hot and cold locations of the world (orienteering visit or visitor)	
<b>Art</b>	Colour – Mondrian		Drawing - line, shape - Paul Klee and Auerbach		Line, shape, tone – textiles - natural objects (link with Geography)	
<b>DT</b>	Textiles – puppets Joining techniques		Wooden models with winding mechanism – Hickory Dickory clock		Food technology – make a healthy sandwich – possibility of growing own veg for sandwiches (science/outdoor link)	
<b>Music</b>	Singing and Christmas preparation		Drumming/un-tuned percussion		Pitch and tuned instruments	
<b>Computing</b>	Basic skills		Multi-media unit		Information finding	

	Text and graphics - Word E-safety – 2 weeks	Digital camera PhotoPlus – images Podium – sound Photostory - movie E-safety	Coding – control/probots E-safety	
<b>PE</b>	Gymnastics	Dance	Athletics	Games
<b>PSHE</b>	New beginnings – seal Skills for the primary schools child- E-safety Getting on and falling out Relationships - say no to bullying Drugs education (link with science – medicine) (4 lessons) The world of drugs – file	Hands Up For Max – hand washing E-safety – 1 week FCEW – Financial capability and economic well-being – 4 lessons	Changes/going for goals E-safety – 1 week Sex and relationships – 4 lessons Lucinda and Godfrey Book 3 – The Smell Monster	