



Year 1 Curriculum Map

	Autumn	Spring	Summer
English	<p>Julia Donaldson/Non Fiction focus Signs, labels, captions, lists – non fiction Use Textease/word to label (computing)/write captions about toys/Florence (History) or the body (Science)</p> <p>Narrative - stories with familiar settings Stories and rhymes with predictable and repetitive patterns (A squash and a squeeze/Superworm/Room on the Broom) Stickman Theatre visit</p> <p>Instructions – how to make an autumn mobile/crown and how to prepare for Santa – Stewart Park trip /Gruffalo trail in Guisbrough Woods. Trip recount.</p> <p>Poetry – repetitive language and rhyme (recite by heart/Christmas colours)</p> <p>Guided read focus – scanning and retrieval</p>	<p>Traditional Tales/Non Fiction focus Poems with familiar, predictable and patterned language - animal poem/weather poem (recite by heart - voice recording/computing)</p> <p>Narrative - traditional stories and rhymes and fairy stories (Little Red Riding Hood/Gingerbread Man/The Runaway Chapatti)</p> <p>Reading and layout of information texts-information books, alphabetical order/dictionaries/finding information (computing) /asking and answering questions/writing reports/non-fiction booklet/presenting information in different ways (How to choose a pet)</p> <p>Non-fiction life cycle (tadpole to frog/caterpillar to butterfly)</p> <p>Guided read focus – sequencing and opinion</p>	<p>Fantasy/Non Fiction focus Reading and layout of information texts-information texts including recounts of observations, visits, events Trip recount (horse riding)</p> <p>Narrative - stories about fantasy worlds (Marshmallows for Martians/ The Deep Dark Woods/The Tunnel/Sir Charlie Stinkysocks/Z Poems on similar themes (Julia Donaldson Pc book)</p> <p>Play scripts – class assemblies and Year asser</p> <p>Guided read focus – prediction and compare/contrast</p>
Maths	<p>Counting Up to 20 Comparing numbers ordering to 20 Identifying, representing and estimating Reading and writing numbers up to 20 Understanding place value partitioning Mental calculation 1 more/less, 10 more/less Written methods for addition/subtraction Problem solving practical/real life/pictorial/ Money Sequences missing numbers Recognising fractions halves Identifying 2D and 3D shapes and their properties Drawing and constructing</p>	<p>Counting Comparing numbers Odd and even numbers Reading and writing numbers Multiples of 10 Position on a number line Understanding place value Ordering Partitioning Problem solving Identifying patterns Number bonds Mental calculation</p>	<p>Counting Comparing numbers Finding the difference Identifying, representing and estimating Reading and writing numbers Problem solving Number bonds-To 20 Mental calculation Strategies for solving addition and subtraction Written methods Finding the difference Adding/subtracting tens then ones Problem solving - money</p>

	Comparing and estimating language of comparison i.e. tallest/shortest Telling the time o'clock Money identifying and recognising coins Interpreting, constructing and presenting data Measuring – capacity and weight	Pairs to 10 and 20 Written methods Adding 3 numbers Balancing sums Problem solving Multiplication Recognising multiples of 2, 5 and 10 Doubles and near doubles Sequences Relating to times tables Position, direction and movement Language Identifying 2D and 3D shapes and their properties Language of shape Comparing and estimating Telling the time O'Clock/half past Money One step problems Recognise and identify coins Change Symbols £/p Interpreting, constructing and presenting Data Equations Missing numbers within + and – Understanding place value Adding tens then ones Problem solving Missing numbers on a number line	Multiplication and division facts - arrays Doubles and halves Sharing/grouping X symbol Problem solving Equations Missing numbers/symbols Inverse Sequences Recognising fractions Halves and quarters Calculating halves and quarters of quantities Position, direction and movement Drawing and constructing Measuring and calculating - introduce m/cm Capacity and length Telling the time – o'clock/half past Days of the week/month/year/seasons Equations Missing number i.e. $3 + _ = 8$		
Science	Ourselves, senses, sound and hearing Use Word to label/write captions about the body Link with art – self-portrait Seasonal changes – autumn/winter Trip to Stewart Park	Sorting and using materials Link with art - weaving Link with history toys Animals, humans and pets Link to English – pet report Zoo Lab visit	Seasonal changes – spring/summer (take photo of same place across all seasons) Growing plants Minibeasts		
History	Florence Nightingale	Fire of London	History of toys		
RE	Myself and belonging (PSHE link) Harvest	Celebrations Christmas		Special People Jesus (Leader) Bible Stories: Finding his disciples Loaves and fishes	Symbols/Special Places Baptism Believing Stories

				Water into wine Miracles – blind see, lame walk, dead alive etc. Celebrations Easter		Moses/Jonah etc.
Geography				Local area and UK/British Isles Weather – link to science seasonal changes.	Places around the World – Desert, Antarctic Arctic – polar regions. Where in the world is Barnaby Bear? Barnaby bear ongoing home visits	
Art	Self portrait Colour mixing		Investigating materials (linked to science) Shape/pattern/texture (weaving, finger knitting etc.)		Sculpture Clay tiles – flowers: (link to science - plants or minibeasts)	
DT		Moving pictures – Fireworks (slides, pivots, hinges and flaps)		Wooden toys		Food – fruit salad
Music	Sounds interesting 1a exploring sound	Christmas production	Exploring pulse and rhythm (drumming)		Tuned percussion	
Computing	Text and graphics Logging on skills Opening programmes Basic keyboard skills Simple word processing TextEase/Word Graphics – 2Create a story (English unit) Internet research (Julia Donaldson author study) Online safety		Media Project – favourite author leaflet Using a digital camera/edit photos/finding images Poetry unit – English link Data handling linked to maths Tally/Pictogram/Block (Maths unit- 2simple 2count 2simple 2graph) Online safety		Coding Control Following instructions/directions Online safety	
PE	Gymnastics		Dance		Athletics/Games	
PSHE	Emotional, health and well-being – rules New beginnings, good to be me Drug awareness SRE – Lucinda and Godfrey body parts (science link)		Emotion, health and well-being - getting on and falling out Hand washing – Hands Up For Max		Emotion, health and well-being – say no to bullying/changes Economic well-being	