

Year 1 Curriculum Map

	Auti	umn	Sp	ring	Sum	nmer	
English	RWI Read/ Write Names Story Mountain/ Board Talk for writing Story Language Dictated letters/ sounds/sentences linked to phonics progress Number words read/spell Personal pronoun I / is in it Read / Spelling ck, zz, ff,ss Modelling punctuation capital letter, full stop Recognise! and? Class 2 at the zoo, Class 3 all at Sea, Funnybones, Oliver's Garden Handwriting / Letter Families Matching upper and lower case letters CE words Finger spaces		RWI Fairy Stories – Cindrealla, Three Little Pigs, Jack and the Beanstalk, The Little Red Hen, Three Billy Goats Drama & hot seating / focus talk. Exclaimed sentences ? &! Traffic light punctuation Dictated sentences Independent writing composing orally what your going to write. Shared writing Use of and Re read and check Check spelling and punctuation and checking it makes sense Use of capital letters CE words Handwriting / Latter Families Writing capital letters Finger spaces		RWI Compound words Days of the week, numbers to twenty CEW first 100 read and spell Prefix - un Suffixes - s, es, ing, ed, er, est Handwriting / Latter Families Evidence of through independent writing capital letters, full stops, ?,!,spaces Independently write a sequence of sentences		
Maths	Maths White Rose Planning Number: Place Value (within10) Number: Addition and Subtraction (within 10) Time	Maths White Rose Planning Geometry: Shape, Number: Place Value (within 20), Consolidation Time	Maths White Rose Planning Addition and Subtraction (within 20) Number Place Value (within 50)(Multiples of 2, 5, and 10 included) Time	Maths White Rose Planning Measurement: Length and Height Measurement: Weight and Volume Consolidation Time	Maths White Rose Planning Number: Multiplication and Division (Reinforce multiples of 2,5, and 10 to be included) Number Fractions Geometry: Position and Direction Time	Maths White Rose Planning Number: Place Value (within 100) Measurement: Time Consolidation	
Science	Animals includ , Healthy eatin labelling body Seasons & We	g, senses, parts,	Everyday Materials What is waterproof? Wood, plastic, glass, metal, water, rock		Plants and Animals Plants Revisit prior knowledge of growing cress		



Where does our food come Growing lettuce, radish, Distinguish between the from? object and material sunflower Vegetables (Seasonality of Physical properties Labelling a plant – identifying the basic structure (root, stem, fruit and veg) comparing grouping etc Seasonal walk around leaf, flower) school grounds collection of Naming trees, plants autumnal objects (Interest Seasons & Weather Dig up dandelion, observing Signs of spring roots compare to roots of table) Changes in the flowers, trees, different fruits and veg Deciduous, evergreen Seasonal changes plants, weather How day length changes **Animals** Day/ night talk about the Fish, amphibians, reptiles, world turning and position of birds and mammals earth in relation to sun Herbivores, omnivores, (daylight we face the sun carnivores night time we face away from the sun) Light/dark Seasons & Weather Day length Changes spring to summer Liaht Working Scientifically - Observation, changes, classifying, categorising, similarities asking and answering questions Gunpowder Train Drivers now and then Changes Where does the Boar on our History within living Plot (Events school badge come from? memory beyond living Changes Story of the School Badge -Have displayed Pollards Boar Changes me memory) images of Visit the grounds of Auckland famous historical passing of people covered time Why do we Visit a drivers cab castle. in EYFS on a celebrate Language of timeline time now, bonfire night Looking at modern and old Link story to local street paintings of trains names around our school then A long time younger, yesterday, ago History of the train Significant people- Timothy years, today, Hackworth tomorrow, How the past birthdays, George Stephenson davs of the represented week. in songs and Museum visit months of poems the year. Coal drops Handling artefacts, How they Steam trains, electric trains have changed Historical firsts – first person using who:photographs How else do people travel first airline flight How we travelled before trains



Geography	My School – map – my classroom, routes around school with photographs and then record in a simple route map linked to directions Directional language – near, far, up, down, left right, forwards, backwards. My Town – church walk route, as above map etc Human features observed Observing what they like and dislike about the route. Create a simple Picture map of what they have seen		Routes simple railway journey Photographs of on their train journey Physical features Hill, trees, wood vegetation, our countryside, vishops Mapping route Collage destinuseaside, beach river)	of what they see courney res human od, soil, valley, tof town into llage, town, ation (city,	World / Globe name and locate four countries of the UK Song linked to four countries, look at flags Visit South Shields (port)		
	Seasonal weather changes						
D.T.					ole school event	S.	
DT	Musical moments linked to the Cooking and Nutrition — Healthy Food (school meal) To know that food comes from plants and animals, and know that food is either farmed, grown or caught. Where is our food coming from Name and sort foods on a simple eat well plate Eat 5 portions of fruit and veg a day Skills focus — cutting Construction kits Introduce to tools cutting tools Safety Evaluation products what they are, what they like/dislike		Structure model train 3d model train (put wheels on) Introduce term lever linked to lever on a train. Bling your bonnet		Moving Picture Flower picture moving up and down		
O transition	C Cofoty	E Cototu	C Cofoty	C Cototi	E Cototi	C Cofety	
Computing Using Switched on computing from	E Safety Smarty the penguin (child net international and UK safer internet day) and internet safety days	E Safety E Book – we are painters See Switched on computing from Rising Stars	E Safety Talking Book - We are storytellers See Switched on computing	E Safety Digital Card – We are Celebrating (Mathers Day) See Switched on computing	Control- beebots, We are treasure hunters See Switched on computing	Web Images - We are collectors of plants and animals See Switched on computing	



Rising Stars	Filming – We are TV chefs See Switched on computing from Rising Stars Filming using ipads Introducing keyboard skills – introducing space bar	Using paint on screen (paint package)	from Rising Stars Zap and Zoom online	from Rising Stars	from Rising Stars	from Rising Stars
Art	Drawings – observational self portraits Draw ourselves our family members, Drawing half a face, Looking at portraits Picasso looking at strange faces	Printing Vegetable fruit printing linked to harvest Body part printing Shades of colour	Painting – trains, observational drawings trains Observation of wood and grains within wood focus on lines thick and thin Colour mixing and making own shades of colour Naming shades	Collage - destinations	Observational drawings - plants	Design and make wallpaper Design wallpaper Sketch, develop sketch into template
Music	Listening and Singing – body percussion, action dances, circle songs	Listening and Singing – Christmas Songs	Playing Instruments Train songs	Spring Songs	Percussion	Percussion
PE	Fundamental Movement	Fundamental Movement	Dance	Gymnastics	Games	Athletics
RE	Why are gifts given at Christmas	Church Visit linked to Christmas Story	What can we find out about Buddha?	What is the Easter Story	What can we learn about Christianity	Why is Jesus special to Christians?



					from visiting a church	
PSHCE	Health and Wellbeing		Living in the wider world		Relationships	
	Educate and Celebrate – Giraffes cant dance	Educate and Celebrate – Little Red	Educate and Celebrate – InterStella Cinderella	Educate and Celebrate –	Educate and Celebrate – Two mums and a Menagerie	