

Year 1 Curriculum Map

	Aut 1	Aut 2	Spr 1	Spr 2	Sum 1	Sum 2
Geog/Hist (1 afternoon per week)	Mary Anning (Fossil-hunter)	Seasons & Weather (also sci – seasonal changes)	Toys, Technology and Transport	Growing and farming in different locations	Louis Braille	Seasides
Sci/Computing (1 afternoon per week)	Unit 1.1 Online Safety & Exploring Purple Mash (4) Unit 1.4 Lego Builders (3)	Unit 1.5 Maze Explorers (3) Unit 1.6 Animated Story books (4)	Everyday materials	Plants	Unit 1.7 Coding (6)	Animals (specific focus on sea animals)
P.E (2 afternoons per week)	Multi-skills Real PE Unit1 Bench Ball	Multi-skills Real PE Unit2 Dance (e.g. Just dance)	Multi-skills Real PE Unit3 Tennis	Multi-skills Real PE Unit4 Outdoor learning	Multi-skills Real PE Unit5 Athletics	Multi-skills Real PE Unit6 Football rounders
DT/Art /Music (1 afternoon per week)	Drawing and Painting (observational – fossils) 3D Art (Clay) – Dinosaur-inspired	Charanga Unit: Hey you! (& other hip hop songs)	Design, construct and evaluate a simple toy	Drawing and painting (Van Gogh sunflowers) Collages and Printing (inspired by plants, leaves and the outdoors)	Whole class recorders	Cooking and nutrition: Design and make a healthy seaside picnic
MFL/PSHE (1 small session per week)	<p><u>Key knowledge/skills:</u> Orally: Count to 10, say my name. 1) Friendship 2) Respect 3) Safety 4) Excellence 5) Teamwork 6) Health & relationships</p>					
R.E (1 small session per week)	Creation story (Christianity)	What gifts might Christians give Jesus now?	Jesus as a friend (Christianity)	Palm Sunday (Christianity)	Shabbat (Judaism)	Rosh Hashanah and Yom Kippur
English (5 sessions per week)	Usborne illustrated fairy tales. Dear Zoo – Rod Campbell OR Brown Bear, Brown Bear – Eric Carle	Julia Donaldson author study. <i>Could include:</i> The Gruffalo, The Snail and the Whale, Room on the Broom, Stickman.	Six Dinner Sid – Inga Moore The Building Boy - Ross Montgomery	Handa's Surprise – Eileen Brown The First Book of Nature - Nicola Davies	Meerkat Mail - Emily Gravett The Black Book of Colours – Menena Cottin	Grandad's Island AND/OR The Storm Whale (both by Benji Davies) Out and About. A First Book of Poems By Shirley Hughes
Maths <i>White Rose</i>	Number: place value (within 10) Number: Addition & Subtraction (within 10) Geometry: shape Number: place value (within 20)		Consolidation Number: Addition & Subtraction (within 20) Number: place value (within 50) Measurement: Length & height Measurement: Weight and volume Consolidation		Consolidation Number: Multiplication and division Number: Fractions Geometry: Position and direction Number: place value (within 100) Measurement: Money Measurement: Time	
Wider Enrichments / trips	TTRS Charity Dress-up Day Lyme Regis Museum (Mary Anning)	Theatre Alibi Play Carol concert	Exeter Library visit	Farm trip or Devon County Show Exe-Factor Show Singing concert		Seaside trip (Exmouth)

Year 2 Curriculum Map

	Aut 1	Aut 2	Spr 1	Spr 2	Sum 1	Sum 2
Geog/Hist (1 afternoon per week)	Great Fire of London	Brilliant Britain	Significant women in American History (Amelia Earheart & Rosa Parks)	Australia (also sci – mammals and dangerous insects of Australia)	Victorians	Natural vs. man-made environments (e.g. Forest vs. a city)
Sci/Computing (1 afternoon per week)	Unit 2.1 Coding (4) Unit 2.2 Online Safety (2) Unit 2.5 Effective searching (1)	Living things & habitats (UK focus)	Uses of everyday materials	Unit 2.3 Spreadsheets (3) Unit 2.6 Creating pictures (3)	Unit 2.7 Making Music (3) Unit 2.8 Presenting Ideas (3)	Plants
P.E (2 afternoons per week)	Multi-skills Real PE Unit1 Handball	Multi-skills Real PE Unit2 Outdoor learning	Multi-skills Real PE Unit3 Gymnastics	Multi-skills Real PE Unit4 Football	Multi-skills Real PE Unit5 Tennis	Multi-skills Real PE Unit6 Cricket
DT/Art/Music (1 afternoon per week)	Collage and silhouette pieces based on the Great Fire of London.	Charanga Unit: Hands feet and heart (& other South African music)	Design, make and evaluate a flying object	Drawing and painting: Aboriginal Art (and comparing to modern pointillism)	Whole class recorders	-Set construction for play using different textiles -Cooking
MFL/PSHE (1 small session per week)	<p><u>Key knowledge/skills:</u> Orally: Count to 20, say my name, know common colours. 1) Friendship 2) Respect 3) Safety 4) Excellence 5) Teamwork 6) Health & relationships</p>					
R.E (1 small session per week)	What did Jesus teach? (Christianity)	Jesus as a gift from God (Christianity)	Prayer at home (Islam)	Resurrection (Christianity)	Community and belonging (Islam)	Hajj (Islam)
English (5 sessions per week)	The Beasties – Jenno Nimmo The True Story of the 3 Little Pigs – Jon Scieszka	The Enchanted Wood - Enid Blyton The big book of the UK - Imogen Russell	The Selfish Giant – Oscar Wilde Amelia Earhart By Maria Isabel Sanchez Vegara OR Fantastically Great Women Who Changed the World By Kate Pankhurst (read other in RfP)	The Angel of Nitshill Road – Anne Fine OR Nim’s Island – Wendy Orr Tadpole's Promise - Jeanne Willis	Illustrated Stories from Aesop (Usborne Illustrated Story Collections) - Susanna Davidson Michael Rosen A-Z the best children’s poetry AND poems to perform by Julia Donaldson	A Dark Dark Tale By Ruth Brown OR Into the Forest/The Tunnel by Anthony Browne A Walk in London By Salvatore Rubbino
Maths <i>White Rose</i>	Number: place value Number: Addition & Subtraction Measurement: Money Number: Multiplication and division Consolidation		Number: Multiplication and division Statistics Geometry: Properties of shape Number: Fractions		Measurement: length and height Geometry: Position and direction Consolidation & problem solving Measurement: Time Measurement: Mass, capacity and temperature Consolidation	
Wider Enrichments / trips	TTRS Charity Dress-up Day	Forest trip (e.g. Haldon) Theatre Alibi Play Carol concert	Fleet Air Arm Museum (Balsa Wood to Carbon Fibre)	Exe-Factor Show Singing concert		Exeter – exploring the city Sleepover Y2 Play

Year 3 Curriculum Map

	Aut 1	Aut 2	Spr 1	Spr 2	Sum 1	Sum 2
Geog/Hist (1 afternoon per week)	Britain: Stone Age-Iron Age (Dartmoor visit)	Devon detectives (Dartmoor focus)	Roman Britain		Italy (including Pompeii and volcanoes)	
Sci/Computing (1 afternoon per week)	Rocks, Fossils and Soils	Unit 3.1 Coding (3) Unit 3.2 Online Safety (2) Unit 3.3 Spreadsheets (2)	Unit 3.4 Touch typing (4) Unit 3.6 Branching databases (2)	Plants – life cycle, seed dispersal etc. Animals – Nutrition, skeletons	Unit 3.5 Email (4) Unit 3.7 Simulations (2)	Light
P.E (2 afternoons per week)	Multi-skills Real PE Unit1 Tennis	Multi-skills Real PE Unit2 Hockey	Multi-skills Real PE Unit3 Swimming	Football Swimming	Dance Rounders	Outdoor learning Athletics
DT/Art /Music (1 afternoon per week)	Charanga Unit: Three Little Birds (& a variety of other songs/genres)	Baking scones Sewing: Christmas Tree Decoration	Roman mosaics (collage) Roman pottery (3D art)	Whole class recorders	Materials – Design an effective moving vehicle: Science – forces and magnets	Drawing and painting: Famous Italian artists (e.g. renaissance artists)
MFL/PSHE (1 small session per week)	<u>Key knowledge/skills:</u> Orally: Count to 20, say my name, know common colours, simple conversation (e.g. age, how are you? Etc.) 1) Friendship 2) Respect 3) Safety 4) Excellence 5) Teamwork 6) Health & relationships					
R.E (1 small session per week)	Diwali (Hinduism)	Has Christmas lost its true meaning? (Christianity)	Jesus' miracles (Christianity)	What is good about Good Friday? (Christianity)	How can Brahman be everywhere? (Hinduism)	River Ganges (Hinduism)
English (5 sessions per week)	The Tin Forest - Helen Ward The Iron Man – Ted Hughes	The Street Beneath My Feet - Charlotte Guillian George's Marvellous Medicine OR The Magic Finger – Roald Dahl	Moon Juice By Kate Wakeling OR Where Zebras Go By Sue Hardy-Dawson The story of the windrush, Chimbiri	Escape from Pompeii – Christine Ballit	Charlotte's Web – E.B. White	The Original Folk and Fairy Tales from the Brothers Grimm The Pebble in My Pocket – Meredith Hooper
Maths <i>White Rose</i>	Number: Place value Number: Addition & Subtraction Number: Multiplication and division		Number: Multiplication and division Measurement: Money Statistics Measurement: length and perimeter Number: Fractions Consolidation		Number: Fractions Measurement: Time Geometry: Properties of shape Measurement: Mass and capacity Consolidation	
Wider Enrichments / trips	TTRS Charity Dress-up Day Dartmoor visit – Museum at Postbridge	Theatre Alibi Play Carol concert	'Isca' city wall walk – Exeter (& RAMM)	Exe-Factor Show Singing concert	St James Science Department trip	Magdalene Farm Residential

Year 4 Curriculum Map

	Aut 1	Aut 2	Spr 1	Spr 2	Sum 1	Sum 2
Geog/Hist (1 afternoon per week)	Anglo Saxons / Vikings	North & South poles (& climate change) Sci - Living things and their habitats (food chains)		Ancient Egypt		Kenya
Sci/Computing (1 afternoon per week)	Animals including humans (digestive system, teeth)	Unit 4.1 Coding (5) Unit 4.2 Online Safety (2)	Electricity	Unit 4.3 Spreadsheets (4) Unit 4.5 Logo (2)	States of Matter	Unit 4.6 Animation (3) Unit 4.7 Effective Searching (3)
P.E (2 afternoons per week)	Multi-skills Real PE Unit4 Outdoor learning	Multi-skills Real PE Unit5 Swimming	Multi-skills Real PE Unit6 Tag Rugby	Gymnastics Tennis	Dodgeball Cricket	Orienteering Ultimate Frisbee
DT/Art/Music (1 afternoon per week)	-Cooking (link to outdoor learning – fire) 2021-2022 Handbells in Aut 1. <i>Charanga Unit: Lean on me (& other gospel based songs)</i>	2021-2022- Construction and use of materials: Create a Viking longboat (usually Aut 1)	- Drawing and printing – creating hieroglyphics - Sculpture – Egyptian amulets	Make and evaluate a range of torches using set design specifications.	Whole class African drumming Sci – Sound (through African music)	Drawing and Pastels - African savannah art Collage pictures using traditional African patterns
MFL (1 small session per week)	Key knowledge/skills: Orally: Count to 20, say my name, know common colours, simple conversation (e.g. age, how are you? Etc.) and food/ drink. 1) Friendship 2) Respect 3) Safety 4) Excellence 5) Teamwork 6) Health & relationships					
R.E (1 small session per week)	Beliefs and practices (Judaism)	What is the most significant part of the Christmas story?	Passover (Judaism)	Is forgiveness always possible? Christianity	Rites of passage and good work (Judaism)	Prayer and worship (Christianity)
English (5 sessions per week)	The Wolves in the Walls – Neil Gaiman OR Where the wild things are by Maurice Sendak. Firework Maker's Daughter – Phillip Pullman	Shackleton's Journey – William Grill (non-fiction – antarctic) AND/OR Ice Trap! Meredith Hooper (picture book)	Beowulf – Michael Morpurgo Shakespeare Stories (look at sonnets – poetry) By Leon Garfield	Christophe's Story – Nicky Cornwell DK Find out about Ancient Egypt	Journey to Jo'Burg – Beverley Naidoo OR The Eye of the Wolf by Daniel Pennac (Other in RfP) Africa: Amazing Africa - Atinuke	
Maths <i>White Rose</i>	Number: Place value Number: Addition & Subtraction Measurement: Length and perimeter Number: Multiplication and division		Number: Multiplication and division Measurement: Area Number: Fractions Number: Decimals Consolidation		Number: Decimals Measurement: Money Measurement: Time Statistics Geometry: Properties of shape Geometry: Position and direction Consolidation	
Wider Enrichments / trips	TTRS Charity Dress-up Day Saxon/Viking workshop in school (e.g. vikingschoolvisits.com)- escot	Theatre Alibi Play Carol concert Paignton Zoo Trip	Paignton zoo	RAMM museum – Egypt experience and Library Exe-Factor Show Singing concert		Camping in school. African drumming workshop

Year 5 Curriculum Map

	Aut 1	Aut 2	Spr 1	Spr 2	Sum 1	Sum 2
Geog/Hist (1 afternoon per week)	Ancient Greece		Brazil / UK rivers		Tudor Britain	Natural Disasters
Sci/Computing (1 afternoon per week)	Unit 5.1 Coding (5) Unit 5.2 Online Safety (2)	Properties and changes of materials	Unit 5.3 Spreadsheets (3) Unit 5.4 Databases (3)	Earth and Space	Living things, Habitats and Animals (including Humans)	Unit 5.5 Game creator (5) Unit 5.7 Concept Maps (2)
P.E (2 afternoons per week)	Multi-skills Real PE Unit1 Swimming	Multi-skills Real PE Unit2 Hockey	Multi-skills Real PE Unit3 Football	Dance Ultimate Frisbee	Outdoor learning (orienteeing focus) Fitness	Rounders Athletics
DT/Art /Music (1 afternoon per week)	Drawing & Printing (Greek pottery images) Clay-work – 3D Art (Greek pottery)	<i>Charanga Unit: Livin' on a prayer (& other classic rock songs)</i> 2021-2022 handbells	-Cooking: South-American food. -Packaging: Design, build and evaluate packaging for your own South-American food item.	Whole class ukulele	Drawing and painting: Tudor portraits	Design, build and evaluate a useful tool involving levers/pulleys to act against a force such as gravity (Science – forces)
MFL/PSHE (1 small session per week)	Key knowledge/skills: Orally: Count to 20, say my name, know common colours, simple conversation (e.g. age, how are you? Etc.) and food/ drink. Consolidation of all of the above with written elements. Briefly touch upon the weather. 1) Friendship 2) Respect 3) Safety 4) Excellence 5) Teamwork 6) Health & relationships					
R.E (1 small session per week)	Belief into action (Sikhism)	Is the Christmas story true? (Christianity)	Are Sikh stories important? (Sikhism)	Did God intend Jesus to die? (Christianity)	Prayer and worship (Sikhism)	Beliefs and practices (Christianity)
English (5 sessions per week)	Mythologica - Dr. Stephen P. Kershaw and Victoria Topping Percy Jackson – Rick Riordan (continue to Aut 2)	<i>Write NF report about ancient Greeks in this half-term</i> Highwayman - Alfred Noyes	The Explorer – Katherine Rundell.	Professor Astro Cat's Frontiers of Space By D.Walliman Treason – Berlie Doherty (start and continue into next half-term)	Treason (ctd) Tuesday - David Wieser OR A Story Like the Wind By Gill Lewis	Holes – Louis Sachar
Maths <i>White Rose</i>	Number: Place value Number: Addition & Subtraction Statistics Number: Multiplication and division Measurement: Perimeter and area		Number: Multiplication and division Number: Fractions Number: Decimals and percentages Consolidation		Consolidation Number: Decimals Geometry: Properties of shape Geometry: Position and direction Measurement: Converting units Measurement: Volume	
Wider Enrichments / trips	TTRS Charity Dress-up Day RAMM museum / workshop in school (Ancient Greece)	Theatre Alibi Play Carol concert		Astrodome experience Exe-Factor Show Singing concert	Buckland Abbey Tudor visit	

Year 6 Curriculum Map

	Aut 1	Aut 2	Spr 1	Spr 2	Sum 1	Sum 2
Geog/Hist (1 afternoon per week)	World War 2		Hong Kong		Maya	
Sci/Computing (1 afternoon per week)	Unit 6.1 Coding (4) Unit 6.2 Online Safety (2)	Light and Electricity	Unit 6.4 Blogging (3) Unit 6.5 Text Adventures (3)	Living things, habitats, Evolution & Inheritance	Unit 6.7 Quizzing (5)	Circulatory system, diet, lifestyle. SRE
P.E (2 afternoons per week)	Multi-skills Real PE Unit4 Handball	Multi-skills Real PE Unit5 Netball	Multi-skills Real PE Unit6 Outdoor learning	Gymnastics Fitness	Swimming Tag Rugby	Swimming Cricket
DT/Art /Music (1 afternoon per week)	Construction using different materials (3D Anderson shelters) Drawing and collage creating WW2 remembrance art work. -Cooking and nutrition: Prepare a VE day meal.		Whole Class ukuleles	Drawing, printing and painting: Asian inspired	Sewing: Design and made a quilt, bunting or something purposeful for the year 6 production.	Music - Year 6 production
MFL/PSHE (1 small session per week)	<u>Key knowledge/skills:</u> Orally: Count to 20, say my name, know common colours, simple conversation (e.g. age, how are you? Etc.) and food/ drink. Consolidation of all of the above with written elements. Briefly touch upon the weather. 1) Friendship 2) Respect 3) Safety 4) Excellence 5) Teamwork 6) Health & relationships					
R.E (1 small session per week)	Beliefs and practices (Islam)	Christmas (Christianity)	Is anything ever eternal? (Christianity)	Is Christianity still a strong religion? (Christianity)	Does a belief in Akhirah help Muslims lead a good life? (Islam)	
English (5 sessions per week)	The Lion and the Unicorn - Shirley Hughes Letters from the Lighthouse – Emma Carroll	Once – Morris Gleitzman Rose Blanche by Roberto Innocenti <i>Write NF double page about WW2</i>	Kensuke’s Kingdom – Michael Morpurgo (adventure) Drove of Bullocks - Patrick George – Spring 2 Stormbreaker (Alex Rider) by Anthony Horowitz- Summer 1 Dark Sky Park -Philip Gross - Summer 2			
Maths <i>White Rose</i>	Number: Place value Number: Addition, Subtraction, Multiplication & Division Number: Fractions Geometry: Position and direction		Number: Decimals Number: Percentages Number: Algebra Measurement: Converting units Measurement: Perimeter, area and volume Number: Ratio Consolidation		Statistics Geometry: Properties of shape Consolidation	
Wider Enrichments / trips	TTRS Charity Dress-up Day	World War 2 Day – in the hall (parents in) Theatre Alibi Play Carol concert	Southwest Water workshop in school Beach trip after SATs Exe-Factor Show Singing concert		Life skills Residential Staff vs. Y6 Sports Event	