





#### The Reddings Primary and Nursery School Curriculum Map for 2018-2019

	Autumn (	Autumn 2	Spring (	Spring 2	Summer 1	Summer 2
Topic Theme	All abou	ales (3) it me (9) nas (2)	Polar adver Festivals & r		Town mouse, c	ountry mouse

English	3- Traditional Tales	2 - Narrative -	2 - Non-Chronological Reports -	Town Mouse Country Mouse.
(weeks)	-Hansel and Gretel	Antony Browne	Penguins by Anne Schreiber	
Narrative = N		My Dad		Farmer Duck
Non Fiction = NF	2 - Labels and		2 - Penguin Peril - Hancocks	
Poetry = P	Captions – related	3 - Stories with		Where the Wild Things are
	to its good to be	Predictable	2 - Instructions — How to Wash a	
	me	Phrasing - Monkey and Me, Brown	Woolly Mammoth - Michelle Robinson	The Gigantic Turnip
	1 — Poetry — Young	Bear Brown Bear,	1 - Poetry	What the Ladybird heard
	Writers	Peace at last, The		
	Competition,	Very Hungry	3 - Recount - Sophie Scott Goes	Anthony Brown — The Tunnel
	structure and	Caterpillar. This	South	
	rhyming couplets	Rabbit Belongs to		
		Emily Brown.		
	2 - Narrative -			
	Antony Browne			
	My Mum	2 - Christmas		
		theme — The Jolly		
		Christmas Postman		
		- letters and		
		postcards		

SpaG	meaning of the noun W2 Suffixes that can be added to verbs wh W3 How the prefix un—changes the meaning S1 How words can combine to make sentent S2 Joining words and joining clauses using T1 Sequencing sentences to form short name P1 Separation of words with spaces P2 Introduction to capital letters, full stops,	W2 Suffixes that can be added to verbs where no change is needed in the spelling of root words (e.g. helping, helped, helper) W3 How the prefix un- changes the meaning of verbs and adjectives [negation, for example, unkind, or undoing: untie the boat] SI How words can combine to make sentences S2 Joining words and joining clauses using and TI Sequencing sentences to form short narratives PI Separation of words with spaces P2 Introduction to capital letters, full stops, question marks and exclamation marks to demarcate sentences P3 Capital letters for names and for the personal pronoun I letter, capital letter word, singular, plural sentence				
Maths	Positional language Patterns in number Counting and comparing Estimating and ordering Making IO Doubling and halving	Measures Days of the week/Months of the year Addition and subtraction Problem Solving Statistics Money Counting in 2,5,and 10.	Multiplication and division Arrays Problem solving Geometry-Turns Time Fractions Place value to 100.			

Science Dupile abould be	Animals/Humans	Seasonal	Everyday Materials	Plants
Science Pupils should be taught to:	Animals/Humans  Identify and name a variety of common animals including fish, amphibians, reptiles, birds and mammals  Identify and name a variety of common animals that are carnivores, herbivores and omnivores  Describe and compare the structure of a variety of common animals (fish, amphibians, reptiles, birds and mammals, including pets)  Identify, name, draw and label the basic	Seasonal changes - link to polar  Observe changes across the four seasons  Observe and describe weather associated with the seasons and how day length varies.	Everyday Materials  Distinguish between an object and the material from which it is made  Identify and name a variety of everyday materials, including wood, plastic, glass, metal, water, and rock	Plants  Identify and name a variety of common wild and garden plants, including deciduous and evergreen trees  Identify and describe the basic structure of a variety of common flowering plants, including trees.
	parts of the human body and say which part of the body is associated with each sense.		Describe the simple physical properties of a variety of everyday materials  Compare and group together a variety of everyday materials	

# Computing

### Visual Information

Use technology purposefully to create, organise, store, manipulate and retrieve digital content

Use technology safely and respectfully, keeping personal information private; identify where to go for help and support when they have concerns about content or contact on the internet or other online technologies.

#### Let's Create

Use technology purposefully to create, organise, store, manipulate and retrieve digital content.

Use technology safely and respectfully, keeping personal information private; identify where to go for help and support when they have concerns about content or contact on the internet or other online technologies.

Understand what algorithms are; how they are implemented as programs on digital devices; and that programs execute by following precise and unambiguous instructions.

Create and debug simple programs.

Use logical reasoning to predict the behaviour of simple programs.

Use technology safely and respectfully, keeping personal information private;

## Discovering programming

Understand what algorithms are; how they are implemented as programs on digital devices; and that programs execute by following precise and unambiguous instructions.

Create and debug simple programs.

Use logical reasoning to predict the behaviour of simple programs.

Use technology safely and respectfully, keeping personal information private; identify where to go for help and support when they have concerns about content or contact on the internet or other online technologies.

History Pupils should be taught about:	Changes within living memory. Where appropriate, these should be used to reveal aspects of change in national life.		Events beyond living memory that are significant nationally or globally [the first aeroplane flight]
Geography Pupils should be taught to:	Name, locate and identify characteristics of the four countries and capital cities of the United Kingdom and its surrounding seas.	Identify seasonal and daily weather patterns in the United Kingdom and the location of hot and cold areas of the world in relation to the Equator and the North and South Poles.	
	Use basic geographical vocabulary to refer to:	Use basic geographical vocabulary to refer to:	
	key human features, including: city, town, village, factory, farm, house, office, port, harbour and shop	physical features, including: beach, cliff, coast, forest, hill, mountain, sea, ocean, river, soil, valley, vegetation, season and weather	

Art	Major: Self Portraits To use drawing and painting to develop and share their ideas, experience and imagination.		Painting linked to topic — Seasons Paintings To use painting to develop and share their ideas, experience and imagination.		Digital Media To develop a wide range of art and design techniques in using colour, pattern, texture, line, shape, form and space	
DT		Food: Christmas Taste, prepare and make some traditional foods.	Major: Sheet Materials make own polar home To use a range of materials creatively to design and make a polar home.		To use sculpture to develop and share	

Music (Charanga)	Use their voices expressively and creatively by singing songs and speaking chants and rhymes.  Play tuned and untuned instruments musically.		Use their voices expressively and creatively by singing songs and speaking chants and rhymes.  Play tuned and untuned instruments musically.		Play tuned and untuned instruments musically.	
ÞE	Ball Skills Games	Dance Gymnastics	Games Indoor Athletics	Dance Net Games	Invasion Games Tri Golf	Striking Games Athletics.
Curriculum Enrichment		'				1