



Curriculum Overview – Year 2

	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
Trips/Visitor			Sudbury Hall			The Wolseley Centre
Handwriting <i>Letter join</i>	7. Practise ladders, 9. Practise caterpillars, 11. Practise robots Week 1 – l, i, t, u Week 2 – j, y, c, a Week 3 – d, o, f, e Week 4 – s, g, q, recap curly caterpillar letters Week 5 – m, n, p, r Week 6 – b, h, k, recap on-armed robot letters	Week 1 – v, w, x, z Week 1 – Pre-cursive lines Week 2 - Pre-cursive diagonals Week 3 - Pre-cursive jellies Week 4 - Pre-cursive – zigzags Week 5 - Pre-cursive loopies Week 6 - Pre-cursive waves	Module 3 part 1 - 1. Long ladders, 4. Caterpillars, 7. Robots Pre-cursive Week 1 – i, l, t, u Week 2 – j, y, c, a Week 3 – d, o, f, g Week 4 – s, q, e, h Week 5 – k, m, n, p Week 6 – r, b, w, x	Module 3 part 1 – 10. Zig-zags, 13. Diagonal joins, 16. Horizontal lines Pre-cursive and then move to cursive Week 1 – z, v, a an, c co Week 2 – d di, e ei, h hu, m im Week 3 – k ka, l li, m ma, n np, u ui Week 4 – v vo, w wo, r ru, w wa Week 5 – o oc, r ro, w wn, v ve Week 6 – r re, o oe, recap diagonal and horizontal joins	Module 3 part 1 – 19. Letter 'f', 22. Letter 'k' Week 1 – f ff, fa far, fe feels, fi fine Week 2 – fo forks, fu full, af after, ef effort Week 3 – if fifty, of often, uf puffs, recap f joins Week 4 – k kk, ka kart, ke key, ki kid Week 5 – kn knee, ko koala, ak beak, ck clock Week 6 – nk junk, ok hook rk fork, sk desk	Module 3 part 1 – 25. Letter 'b' and 'd', 28. Letter 'w' Week 1 – b bb, ba band, be bead, bi bird Week 2 – bo board, bu build, d dd, da dab Week 3 – de debt, di disturb, do double, du dumb Week 4 – w ww, wa walk, we week, wi with Week 5 – wo word, wh what, aw paw, aw law Week 6 – ew new, ew few, ow snow, ow blow
Writing	A Squash and a Squeeze	Meerkat Mail F: Character description	Man on the Moon F: Narrative – diary entry	Chicken Licken F: Narrative – Innovation Amazing Animals	The pirates next door	Meet the oceans F: Descriptive paragraphs

	F: Story sequence and retell – innovated story NF: Instructions-How to make bread	NF: Newspaper recount	NF: Persuasive advert	NF: Non-chronological report about animals	F: Narrative-Sequel to the book – Focus upon B/M/E F: Letter writing	NF: Explanation text about the oceans
Spelling <i>Spelling Shed</i>	Words where 'dge' makes and /j/ sound Words where 'ge' makes a /j/ sound Words where 'g' makes a /j/ sound Words where 'c' makes and /s/ sound before 'e', 'i' and 'y' Words where 'kn' and 'gn' make a /n/ sound at the beginning of words. Challenge Words	Words where 'wr' makes a /r/ sound at the beginning of words Words ending in 'le' Words ending on 'el' Words ending in 'al' Words ending in 'il' Challenge Words	Words where 'y' makes an /igh/ sound Words where '-es' is added to words ending in 'y' Words where '-ed' is added to words ending in 'y' Words where '-er' and '-est' are added to words ending in 'y' Words where '-ing' is added to words ending in 'e' Challenge Words	Words where '-er', '-est', and '-ed' are added to words ending in 'e' Words where '-ing' is added to single syllable words Words where '-ed' is added to single syllable words Words where 'a' wakes and /or/ sound before 'l' and 'll' Words where 'o' makes and /u/ sound Challenge Words	Words where the digraph 'ey' makes an /ee/ sound Words where 'a' makes an /o/ sound Words where the /er/ and /or/ sounds are spelled 'or' and 'ar' Words where 'si' and 's' make a /zh/ sound Words ending in '-ment' and '-ness' Words ending in '-ful' and '-less'	Words that are homophones Words that are homophones or near homophones Words ending in '-tion' Words with apostrophes for contraction Words with apostrophes for possession Challenge Words
Reading <i>Literacy Shed</i>	A Squash and a Squeeze (Fiction - 2 weeks) Woodland Habitats (Information Text) The Rockpool Crab (Poem) Polar Habitats (Information Text) Penguin's Holiday (Letter) The Rainforest Tree (Narrative) Habitats of Africa (Information Text)	Survival Experts (Information Text) Meerkat Mail (Fiction - 2 weeks) Meerkats Fun Facts (Information Text) Going on Safari (Poem) A Hero called Bob (Poem) The meerkat that called Jackal (Narrative)	The Boastful Turtle (Narrative) Jackal and the Lion (Narrative) International Space Centre (Information Text) Man on the Moon (Fiction – 2 weeks) The Northern Lights (Poem)	Human (Information Text) Chicken (Poem) Why are Oceans important? (Information Text) How can we protect our oceans? (Information Text) Healthy Eating (Information Text)	What do plants need to grow? (Information Text) How to grow sunflowers (Instructions) Trooping the Colour (Information Text) Monster Hunt (Narrative) Parts of a plant (Information Text) Bees and Pollination (Information Text) Anansi and the Spider (Narrative)	What is Recycling? (Information Text) Composting with Grandad (Narrative) What is a coast? (Information Text) Jack's Holiday (Narrative) The Storyteller (Poem) Why do we need to eat? (Information Text)

Fundamental Maths <i>Mastering Number</i>	Week 1 – Composition of 6, 7, 8, and 9 as 5 and a bit Week 2 – Compare numbers within 10 and language of comparison Week 3 – odd and even numbers Week 4 – Composition of 6 Week 5 – Composition of 8 Week 6 – Composition of 10	Week 7 – Odd numbers Week 8 – Composition of 7 Week 9 – Composition of 9 Week 10 – Composition of 11 to 19 as 10 and a bit Week 11 – Compare numbers within 20	Week 12 – Doubling numbers to 10 using 5 and a bit structure Week 13 – Composition of 20 Week 14 – linking facts within 10 to facts within 20 Week 15 – doubles and near doubles Week 16 – understanding of doubles	Week 17 – Add 3 number using known facts Week 18 – Add 2 numbers by bridging through 10 Week 19 – Consolidate understanding of adding 2 numbers by bridging through 10 Week 20 – Subtracting by bridging through 10 Week 21 – Consolidate subtracting to bridging through 10	Week 22 – Ordering multiples of 10 Week 23 – Connecting missing added problems to subtraction problems Week 24 – Subtract across the 10 boundary by subtracting 10 rather than bridging Week 25 – Subtracting within 20 Week 26 – Composition of 20	Week 27 – Use knowledge of composition to reason about expressions and equations Week 28 – consolidate doubles and near doubles Week 29 – Consolidate understanding and develop fluency Week 30 – Develop fluency in bonds within 10 Week 31 - Recap
Maths <i>White Rose</i>	Place Value Addition and Subtraction	Addition and Subtraction Shape	Money Multiplication and Division	Multiplication and Division Length and Height Mass, capacity and temperature	Fractions Time	Statistics Position and Direction
Arithmetic	Count in 2s, 5s and 10s Bonds to 10 Add and subtract 1s	Bonds to 100 Related facts Add three 1-digit numbers Add and subtract across a 10 Add two 2-digit numbers Subtract two 2-digit numbers Missing numbers	Bonds to 100 Related facts Add three 1-digit numbers Add and subtract across a 10 Add two 2-digit numbers Subtract two 2-digit numbers Missing numbers	The 10 times table The 2 times table The 5 times table Dividing by 2, 5 and 10	The 10 times table The 2 times table The 5 times table Dividing by 2, 5 and 10	Find a half Find a quarter Find a third Find three quarters
Science <i>Kapow</i>	Living things: Habitats	Living things: Microhabitats	Materials: Uses of everyday materials	Animals including humans: Life cycles and health	Plants: Plant growth	Making connections: Plant-based materials

History <i>Kapow</i>	How was school different in the past?		How did we learn to fly?		What is a monarch?	
Geography <i>Kapow</i>		Would you prefer to live in a hot or cold place?		Why is our world wonderful?		What is it like to live by the coast?
Art <i>Kapow</i>		Drawing: Understanding tone and texture		Painting and Mixed Media: Colour mixing		Sculpture and 3D: Clay house
D&T <i>Kapow</i>	Structures: A chair for a bear		Cooking and Nutrition: A Balanced Diet		Textiles: Pouches	
Computing <i>Teach Computing</i>	Computing systems and networks – IT around us		Creating Media – Digital Writing		Programming B – An introduction to quizzes	
Music <i>Kapow</i>		Instruments		Contrasting Dynamics		Pitch
P.E <i>Get set 4 PE</i>	Fundamentals Ball Skills	Gymnastics Invasion	Dance Sending and receiving	Fitness Target Games	Athletics Net and Wall Games	Team Building Striking and Fielding
R.E <i>Jigsaw RE</i>	Christianity Is it possible to be kind to everyone all of the time?	Christianity Why do Christians believe God gave Jesus to the world?	Islam How important is the Qur'an to Muslims?	Christianity How important is it to Christians that Jesus came back to life after his crucifixion?	Sikhism Who is God to Sikhs?	Sikhism Why do Sikhs admire their Gurus?
PSHE <i>Jigsaw PSHE</i>	Being me in my world – 'Who am I and how do I fit?'	Celebrating Difference – Respect for similarity and difference. Anti-bullying and being unique	Dreams and Goals – Aspirations, how to achieve goals and understanding the emotions that go with this	Healthy Me – Being and keeping safe and healthy	Relationships – Building positive, healthy relationships	Changing Me – Coping positively with change