

## HALF TERMLY CURRICULUM OVERVIEW Spring Term (1) 2023 Year 1 Skill for Success – Responsibility

Week	1	2	3	4	5	6	
DATE	02/01/23 (4 days)	09/01/23	16/01/23	23/01/23	30/01/23	06/02/23	
Events				26/01/23 Garden Day		07/02/23 Safer Internet Day	
Visits and Visitors							
English	accurately, including ex	own information book - usi clamation marks and ques non-fiction text. Use simp	tion marks.	I love bugs – by Emma Dodd poetry  To recite some poems by heart with good intonation, expression, and awareness of rhythm and rhyme.  Write similar poems to those read in class, choosing effective language for effect on the reader. To consider setting and layout of poem.			
Reading	Decoding and reading with fluency skills specific nonfiction texts	Decoding and reading with fluency skills specific nonfiction texts	Decoding and reading with fluency skills specific nonfiction texts	Decoding and reading with fluency skills specific to poetry, rhyme and rhythm.	Decoding and reading with fluency skills specific to poetry, rhyme and rhythm.	Decoding and reading with fluency skills specific to poetry, rhyme and rhythm.	
Phonics	Revisit all phase 2 and 3 graphemes and phase 5 taught so far: ay, ou, oy, ea, ir, ie, ue, a-e, i-e, o-e, u-e, e-e Teach – ew and aw Introduce all new phase 5 tricky words: their, people, oh, your, Mr, Mrs, Ms, ask, our, could, would, should, house, mouse, water, want. Focus on: their, people, oh	Revisit all phase 2 and 3 graphemes and phase 5 taught so far: ay, ou, oy, ea, ir, ie, ue, a-e, i-e, o-e, u-e, e-e, ew, aw Teach – y (ee), wh Teach tricky words: your, Mr, Mrs  Teach segmenting and blending with all taught graphemes in CVCC and CCVC words real and alien.	Revisit all phase 2 and 3 graphemes and phase 5 taught so far: ay, ou, oy, ea, ir, ie, ue, a-e, i-e, o-e, u-e, e-e, ew, aw, y (ee), wh Teach – y (igh), oe Teach tricky words: Ms, ask, our Teach segmenting and blending with all taught graphemes in CVCC and CCVC words real and alien.	Revisit all phase 2 and 3 graphemes and phase 5 taught so far: ay, ou, oy, ea, ir, ie, ue, a-e, i-e, o-e, u-e, e-e, ew, aw, y (ee), wh, y (igh), wh  Teach – ow, ph Teach tricky words: Could, would, should Teach segmenting and blending with all taught graphemes in CVCC and CCVC words real and alien.	Revisit all phase 2 and 3 graphemes and phase 5 taught so far: ay, ou, oy, ea, ir, ie, ue, a-e, i-e, o-e, u-e, e-e, ew, aw, y (ee), wh, y (igh), wh, ow, ph Teach – c (s), ey Teach tricky words: House, mouse Teach segmenting and blending with all taught graphemes in CVCC and CCVC words real and alien.	ASSESSMENT Revisit all phase 2 and 3 graphemes and phase 5 taught so far: ay, ou, oy, ea, ir, ie, ue, a-e, i-e, o-e, u-e, e-e, ew, aw, y (ee), wh, y (igh), wh, ow, ph, c (s), ey Teach – au, i (igh) Teach tricky words: Water, want Teach segmenting and blending with all taught graphemes in CVCC and CCVC words real and alien.	

Spellings daily  EXP – expected standard WT – working towards the expected standard PKS – pre key stage standard  Books for Life	Spellings linked to graphemes taught and common exception words.  EXP – said, says, are, claw, shrew, new  WT – saw, new, no, she  PKS – m, n, no, go	Spellings linked to graphemes taught and common exception words.  EXP – were, they, here, very, whale, happy  WT – said, full you, when  PKS – p, r, be, he eep anywhere by Eleanor leads	Spellings linked to graphemes taught and common exception words.  EXP –there, where, one, fly, try, toe  WT – by, my, toe, pull  PKS – h, b, by, my	Spellings linked to graphemes taught and common exception words.  EXP come, some, love, phone, grow, snow  WT – snow, some, come, the  PKS – I, t, to, of  The Li	Spellings linked to graphemes taught and common exception words.  EXP — ask, once, our, mice, race, key  WT – key, push, put, today  PKS – b, g, she, we on and the mouse by Mile	Spellings linked to graphemes taught and common exception words.  EXP - house, friends, school,  Autumn, lion, find  WT - find, they, here, there  PKS - j, k, said, ask  s Kelly	
(focus books)  Maths		decompose and manipula		Discuss and compare all books for life shared so far.  Explore, represent and partition numbers 0 to 10 and explain their understanding of their value.			
Science Animals including humans	Identify / name a variety of common animals including fish, amphibians, reptiles, birds and mammals. To ask simple questions and generate criteria for sorting animals.	To describe and compare the structure of a variety of common animals – linking to learning in week1.	To identify and name a variety of common animals that are carnivores, herbivores and omnivores and classify by sorting, Knowledge quiz to end sequence.				
Art Summary heading	William Morris studying and comparing prints.  To be able to respond to ideas and starting points.	Creating own design in the style of William Morris.  To use drawings to record observations. To encourage analysis of things seen. To develop the skill of communicating ideas and observations.	Transferring design onto polystyrene and printing onto fabric – mono printing Mimic print from the environment (e.g. wallpapers).  To be exposed to and then respond and describe the work of notable artists, artisans and designers.	Make a pet sculpture/pet rock – considering suitability of materials (link to science) Use the pet blanket created last week (print on fabric) to create a suitable bed for pet rock.	Digital media drawing imaginary pets and fabric designs. To use a wide range of tools to create different textures, lines, tones, colours and shapes.	To compare and reflect on own designs and the works of William Morris. Children reflect and comment work produced this term.	

Geography  Countries in the UK						Learn the 4 co of the United Kingdom and their flag		4 countries of the United Kingdom an their capital cities	nd	4 countries of the United Kingdom and their famous Iandmarks
Computing / Online Safety	Online safety – passwords and fake websites	Keyboard skills		Scratch Junior – coding Understanding what coding is		Scratch Junior – coding Making a simple code		Scratch Junior – coding Making a simple code		Scratch Junior – debugging to correct a code.
Music In the Groove.  Musician of the month – January – Freddie Mercury February – Nusrat Fateh Ali Khan	In the Groove – listen ar appraise 'Blues' music Musical games	In the Groove – list appraise 'Baroque' music Musical games		en and	In the Groove – Listen and appraise 'Latino' music Sing the song		In the Groove – Listen and appraise 'Bhangra' music Improvise the song		In the Groove – Listen and appraise 'Folk' music Play an instrument Glockenspiel	
PE Skills and Techniques	Assessment of dynamic balance on a line	Developing the skills of dynamic balance on a line		Embedding the skills of dynamic balance on a line		Assessment of static balance on a line		Developing the skills of static balance on a line		Embedding the skills of static balance on a line
PE	To be able to scan and recognise spaces. To be able to move in a variety of different ways. To be able to recognise the difference between an underarm throw and over arm through To avoid "Defenders" and to problem solve to allow a successful outcome	To be able to scan and recognize spaces. To be able to throw and catch in a variety of different ways at different heights and speeds. To be able to learn how to dribble with control and variation of speed and direction.		To be able to use equipment to control my body to allow me to change direction and to use a variation of speeds while using equipment. To be able to use control while using equipment to pass to a teammate.		To be able to use a variation of different sized objects to throw and catch from a partner. To be able to throw with increased accuracy at different sized targets - at different levels - low, stood up, far away.		To be able to scan and recognize spaces with a small group / team. To work within a small group/ team to enable a successful outcome. To be able to problem solve within my group to discuss and listen to ideas that will assist with the outcome of the game.		To be able to enjoy and compete with my team, to encourage and support my peers. To be able to use a range of skills that i have learnt to help me be successful. To be able to deal with loss / winning.  Learning the importance of both.
Personal, Social, Health Economic and Relationships and Sex Education	Introduce new skills for success – Responsibility. Children can explain the meaning of the	Know how to maintain, a healthy lifestyle including the benefits of physical activity, rest, healthy		Health and preservation – Safe and unsafe exposure to the sun and how to reduce		Safer internet day – Explore respect and relationships online.		Respectful relationships – To recognise that their behaviour can affect other people.		Drugs, alcohol and tobacco – Understand that household products, including medicines,

	word. Know how to maintain, a healthy lifestyle including the benefits of physical activity, rest, healthy eating and dental health. Week 1 – what is a healthy life style? healthy eating – food wheel and designing a healthy meal	eating and health. Week 2 – eduction tee practises in physical acrest.	effect of eth, good ncluding	the risk of skin damage, including skin cancer.  Design suitable beech wear/sort pictures into correct and not correct practices.		Read 'it's Mine' and discuss how we feel when we make other people feel happy. What can we do to make other people feel happy?		can be harmful if not used properly. What symbols/signs can we look out for packages that warn us of danger?
RE Judaism	We are learning to explo items are precious to us			irning to explore what ems Jewish people have me.	We are learning to explore the Jewish Shema prayer and the Mezuzah		We are learning to understand t ceremony of Shabbat . We are learning to understand the festivof Sukkot.	
Garden Days					Team building, create a nonfiction animal sculpture, bug hunt and identification, tea and story.			