2022 - 2023		Summer 2 - Growing and gardens												
Year 1	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 1	Week 2 PHONICS	Week 3	Week 4 KEW GARDENS	Week 5	Week 6	Week 7	
English (Topic and writing)	Poetry Focus text: Things I Like by Shirley Hughes  Learning outcomes: - Identifying the use of adjectives and descriptive language in poetry - Making effective choices in our own writing - Taking part in a discussion about poetry and language - Composing and performing simple poems using a modelled structure  Writing outcomes: - Writing about a personal and real interest	Learning outcome: - Becoming familia different versions - Identifying comr - Using story lange: - Making inference: - Identifying the I  Writing outcomes - Retelling a traditional Using joining wor - Organising ideas - Non-fiction instr	rr with a well-known with shared element on characteristics uage, e.g. common ples about characters key events of a stored to the control of	traditional tale, un nts of traditional tales nrases, time conjun- s in a story, using de ry and sequencing th own ideas and borr because' to join wo tences to write a sl	s and comparing with ctions in our own wriescriptive phrases to hese to form a short rowing common phrases hort narrative and (science link - obs	explain our understanding narrative es from other versions serving changes over time)	Growing and Gardens Power of Reading focus text  Learning outcomes: - Making predictions about a story by studying the illustrations - Exploring a narrative setting and making inferences about characters, looking at illustrations and word choices in the text - Taking part in discussions about a character's feelings and character role play - Exploring story themes of courage, friendship, determination and perseverance  Writing outcomes: - Composing questions (using question words and question marks) - Describing a character using adjectives and joining words - Writing in role from more than one perspective: character speech - Instruction writing (commands using verbs) - Writing persuasively about caring for the environment (posters) - Writing expressively through shared poetry							
Reading	Word Reading: Continue to develop sense s, -es, -ing, -ed, -er and est endings, read	d common exception	words (phase 2-5),	read words with co	ontractions, Read alo		sistent with their deve	eloping phonic knowle	edge				Read words with -	
Handwriting		Review and co	onsolidate- Ascende	ers and Descenders	focus		Consolidate and review	w. Ascenders and de	scenders. Formation (	ot letter groups, cap	ital letters and dig	its		
Spelling, Phonics Little Wandle Letters and Sounds Revised	Phase 5 - Revision of taught sounds ay, a-e, ea, e (he) ie, i-e, o (go), o-e ue, ew, u-e, aw ea (head), ir, ou, oy i (tiger), a (paper), ow (snow), u (unicorn) ph, wh, ie (shield), g (giant)					Assessment	Revision of all sounds Screening Check	& Phonics	Little Wandle Summer 2 Plans  Alternative spellings: eigh, aigh, ey, ea (eight, straight, grey, break), kn, gn (knee, gnaw), mb (thumb) ere, eer (here deer), su si (treasure, vision), dge (bridge), y (crystal)- ge (large), ti, ssi, si, ci (potion, mission mansion, delicious), augh, our, oar, ore (daughter, pour, oar, more)					
High Frequency & Common Exception Words	Revision of taught words						Revision of taught words							
Grammar & Punctuation	Adjectives and nouns	Instruction writing - verbs		Adjectives and adverbs	Review past tense ed suffix	- Suffixes -er and -est	Full stops, capital le spac Review conjunction a/an +	es. ns (and, because)	Question words and question marks	Future tense 'will/might + verb'	Speech marks	Instruction writing - verbs		
<u>Maths</u>	Multiplication and Division  Learning outcomes: - Counting in 2s, 5,s and 10s - Making and adding equal groups - Making an array - Making doubles - Dividing by grouping and sharing	tcomes: 1 2s, 5,s and 10s d adding equal groups array ubles			Fractions  Learning outcomes: - Recognising and finding half of a shape or an object - Finding half of a quantity - Recognising and finding a quarter of a shape or an object - Finding a quarter of a quantity - Finding a quarter of a quantity - Recognising ordinal numbers		Place Value to 100  Learning outcomes:  - Counting from 50 to  - Counting in 10s to 10  - Partitioning into ten  - The number line to 1  - Finding one more/on  - Comparing numbers  - Comparing any two n	00 is and ones 100 ne less to 100 with the same tens	Money Learning outcomes: - Unitising - Recognising coins and notes - Counting in coins	- Before and after ns - Days of the week - Months of the year		Measurement: Capacity, volume and mass  Learning outcomes: - Heavier and lighter - Measuring mass and capacity - Full and empty - Measuring and comparing volume and capacity		
Science	Animal Classification - Amphibians  Learning outcomes: - To identify and describe the key characteristics of an amphibian - To compare the characteristics of different animals  Plants & Growing  Learning outcomes: - To identify and describe the parts of a plant: root, stem, leaves, flower - To understand what plants need to grow  Working scientifically: Observing change over time - Bean plant growing diary					•	Animal Classification - Reptiles  Learning outcomes: - To identify and describe the key characteristics of a reptile To identify and group animals into mammals, birds, fish, amphibians and reptiles - To identify and name animals that are herbivores, carnivores and omnivores  Seasonal changes - Summer  Learning outcomes: - To identify the key characteristics of summer - To identify and name the parts of a flowering period for summer - To identify and name the parts of a tree, and starting for the four seasons - To identify and harvest our own vegetables - To observe and harvest our own vegetables					flowering plant en wildflowers and c tree, and start to le	ultivated flowers	

2022 - 2023		Sumn	ner 1 - Changes in	the living world		Summer 2 - Growing and gardens								
Year 1	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 1	Week 2 PHONICS	Week 3	Week 4 KEW GARDENS	Week 5	Week 6	Week 7	
<u>Geography</u>	The United Kingdom  Learning outcomes: - To name and located the four nations - To explore the key characterstics of the control of the contr				How is New Malden different to Lyme Regis Comparative study of our local area with the coastal region of Lyme Regis Learning outcomes: - To identify and describe the key features of our local area - To name, describe and compare familiar places through studying the human and physical geography - To use simple geographical vocabulary, e.g. coast, beach, town, road, cliff, shop, buildings  TDP  Geographical fieldwork skills  Learning outcomes: - To use simple fieldwork and observational skills to study the geography of our school and its grounds - To use simple fieldwork and observational skills to study the geography of our school and its grounds - To use directional language forwards, backwards, left and right to describe the location of features and simple routes on a map									
<u>History</u>	The Coronation of King Charles III  Learning outcomes: - To explore the customs and traditions - To ask questions about the past - To find answers to simple questions ab					Mary Anning Who was Mary Anning and why was her work signficant?  Learning outcomes: - To understand that studying fossils tells us about the past - To understand, describe and sequence the key events in Mary's life - To understand that women did not have equal opportunities in the past								
<u>PSHE</u>	Jigsaw: Relationships  Learning outcomes: - Identifying my family and understandi - What makes a good friend, solving frie - Making others feel welcome, appropric - Showing respect to those in my school - Recognising my own qualities as a pers - Understanding what makes someone sp	Jigsaw: Changing Me  Learning outcomes:  - Life cycles of humans and animals  - Things about me that have changed and stayed the same  - Understanding that our bodies change as we grow and everybody changes at different rates  - Understanding and identifying that boys and girls have some different parts of the body  - Respecting my body and understanding that some body parts are private  - Understanding that learning is part of changing  - Feeling safe to talk to someone about worries												
Art & Design	Learning outcomes:  - To explore different techniques used in famous artwork and apply creatively in our own work  - To use a range of techniques to design and create taking inspiration from famous artists, e.g. painting, pastels, printing, sculpture/arranging  - To explore and experiment with use of colour in our work, e.g. hot/cold, bright/dull, primary/secondary  Natural scultpure and arranging (Andy Goldsworthy); pastels (Lowry); colour and paint (Georgia O'Keefe); colour and printing (Andy Warhol)						Exploring techniques and Famous Artists  Learning outcomes: - To use a range of techniques to design and create taking inspiration from famous artists, e.g. watercolour, drawing, sculpture, collage - To explore different techniques used in famous artwork and apply creatively in our own work - To recognise and discuss a range of artists and be able to talk about their work  Salt dough; sketching; watercolour (Beatrix Potter, Monet); collage (Matisse), sculpture (Giacometti)							

2022 - 2023		Summ	ner 1 - Changes in	the living world		Summer 2 - Growing and gardens							
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<u>Design &amp;</u> <u>Technology</u>						Designing, making and evaluating  Learning outcomes: - To understand the full process of designing, implementing and evaluating - To apply understanding of joining techniques to make a product - To begin to think about the intended product, user and purpose when completing a design  Kite design project							
Music  Computing	Dynamics To understand loud and soft  Learning outcomes: - To sing songs building rhythmic and Composing and Improvising: - To create and order sounds to make - To invent symbols to represent soun Composer focus: Edward Elgar; Drumic Computer Science & Computational Introduction to programming: Moving Learning outcomes: - To explain what a given command will - To follow a given instruction - To give an instruction and predict will - To combine forwards and backwards - To combine four direction commands - To predict the outcome of a sequence - To debug a sequence of commands be	Dynamics To understand loud and soft  Learning outcomes: - To sing songs building rhythmic and melodic memory. Composing and Improvising: - To create and order sounds to make a melody - To invent symbols to represent sounds Composer focus: Edward Elgar; Drumming in Summer 1 and 2, Summer concert in Summer 2  Computer Science and Computational Thinking Introduction to programming: Animation (Espresso Coding)  Learning outcomes - To choose a command for a specific purpose - To join a series of commands together into a simple sequence - To explore the impact of changing a value in a command - To write a sequence of commands for more than one sprite											
	Dance & Swimming  Learning outcomes: - To explore basic travelling movemen	ta uhilat mouine een£id	danth, into a free do				Athletics and Swimm		e akilla				
PE	<ul> <li>To perform dances using simple mov</li> <li>To build confidence in water and state of the desired proving in the country Dancing, swimming sessions for the country Dancing sessions for the country Dancing, swimming sessions for the country Dancing sessions for the country Dancin</li></ul>		<ul> <li>To develop running, jumping and throwing skills</li> <li>To learn to take part in competitive events both individually and as a team</li> <li>To build confidence in water and start to develop basic swimming skills, e.g. floating, kicking</li> <li>Develop confidence of moving in the water</li> <li>Love The Ball - Athletics, swimming sessions</li> </ul>										
	Special places & places of worship						Islam & Living in a	faith community					
<u>RE</u>	Special places; Exploring places of wo	rship: churches, mosqu	es & synagogues				Story of Mohammed	; Ramadan and Eid; I:	slamic prayer; fasti	ing; Hajj; Living in a fa	ith community		