

Year 1: Elms										
	Term 1	Term 2	Term 3	Term 4	Term 5	Term 6				
Maths	Number: Place value (within 10) Number: Addition and subtraction (within 10)	Number: Addition and subtraction Geometry: Shape	Number: Place value (within 20) Number: Addition and subtraction (within 20)	Number: Place value (within 50) Measure: Length & height, weight & volume	Number: multiplication and division Number: fractions Geometry: position and direction	Number: place value (within 100) Measurement: money and time				
English Reading	Apply phonics to decode words. Read a range of simple CEW- 3 introduced each week. Read phonetically decodable books linked to taught sounds. Listen to and discuss a range of poems and stories. Discuss new words and link to ones they already know.	Apply phonics to decode words. Read a range of simple CEW- 3 introduced each week. Read phonetically decodable books linked to taught sounds. Listen to and discuss a range of poems and stories. Discuss new words and link to ones they already know. Become familiar with key stories and retell them; know their characters.	Apply phonics to decode words. Read a range of simple CEW- 3 introduced each week. Read phonetically decodable books linked to taught sounds. Listen to and discuss a range of poems and stories. Discuss new words and link to ones they already know. Become familiar with key stories and retell them; know their characters. Appreciate some poems, recite some by heart.	Apply phonics to decode words. Read a range of simple CEW- revising all. Read phonetically decodable books linked to taught sounds. Listen to and discuss a range of poems and stories. Discuss new words and link to ones they already know. Become familiar with key stories and retell them; know their characters. Read contractions in words.	Apply phonics to decode words. Read a range of simple CEW- revising all. Read phonetically decodable books linked to taught sounds. Listen to and discuss a range of poems and stories. Discuss new words and link to ones they already know. Become familiar with key stories and retell them; know their characters. Read contractions in words. Read pseudo words with accuracy.	Apply phonics to decode words. Read a range of simple CEW- revising all. Read phonetically decodable books linked to taught sounds. Listen to and discuss a range of poems and stories. Discuss new words and link to ones they already know. Become familiar with key stories and retell them; know their characters. Read contractions in words. Read pseudo words with accuracy. Infer on the basis of what is said and done.				
English Writing Texts	Labels, Lists Simple sentences Repeating phrases Letter Poems- senses Who are you? Giraffes can't dance Emily Brown and the thing Avocado baby	Simple narrative beginning, middle, end Story board Poems- rhyming Letter Its my birthday Little Glow The little red hen	Postcards Narrative- retell own version of story Lists Poems- weather Tree: Seasons come, seasons go The wind blew Out and about (Poems) The weather girls	Labels Recount after trip	Retell Simple traditional tales- own version. Instructions planting beans. Prince Cinders Yeh Shen The runaway rice cake Jack and the beanstalk	Non chronological reports- animal fact files Character profiles Poetry- Rhyming couplets Simple fantasy narratives. Grandad's Island The storm Whale Journey The Bridge (Literacy Shed)				
	The odd egg The colour monster	We are family	Storm Lila and the secret of rain	Billy and the beast The naughty bus	Jim and beanstalk Sam and the lucky money	The owl that was afraid of the dark Owl and the pussycat				



Long Term Plan: Elms Class

English Phonics	Rocket Phonics book 4	Rocket Phonics book 4	Rocket Phonics book 5	Rocket Phonics book 5	Rocket Phonics book 6	Rocket Phonics book 6
RE	GOD	INCARNATION	GOSPEL	SALVATION	What stories are told by and	What stories are told by and
NC .	What do Christians believe that		What is the good news that		about people of different faiths	
		Why does Christmas matter to	-	Why does Easter matter to		
Core	God is like?	Christians?	Jesus brings?	Christians?	and beliefs?	and beliefs?
Science	Animals including Humans: All About Me	Exploring Everyday Materials 1	Seasonal Changes	Exploring Everyday Materials 2	Plants	Animals including Humans: All about animals
Computing			1.1 Online safety			1.5 Maze explorers
	1.9 Technology outside	1.7 Coding		1.2 Grouping and sorting	1.6 Animated story book	
	school	1.7 Coung		1.3 Pictograms		
	Me and My Relationships	Valuing Difference	Keeping Myself Safe	Rights and Responsibilities	Being my best	Growing and Changing
PSHE				Rights and Responsibilities		
	Dulas and Dhuthas	Classical Music: Dynamics and	Musical V/cochulary		Ditch and Tarana	Vocal and Body sounds
Music	Pulse and Rhythm	tempo	Musical Vocabulary	Timbre and Rhythmical patterns	Pitch and Tempo	
	Multi-Skills	Multi-Skills	Gymnastics/Dance	Football/Futsal		
PE	Pupil Profiling	Handball/Hoopball	Pupil Profiling		Rounders	Athletics/Sports Day
					Pupil Profiling	Prep
Liston						
History	-	How am I making history?	-	How have toys changed?	-	How have Explorers changed the world?
Geography	What is it like here?					
<u>0</u> py		-	What is the weather like in the UK?	-	How is life different in China?	-
Art	Sketchbook & drawing: Spirals	Print, colour and collage:	-	-	_	Working in 3D: Birds
Art		Printing				
DT	-	-	Mechanisms: Moving books		Food: Fruits and vegetables	-
Furichment	Village walk	Grandparents in	Science visit to school	Horniman Museum	Chinese visitor- Sevenoaks/	Map reading back to school
Enrichment	Postman visit	Classical music visit- Kent?			Tonbridge school link?	
	Postman visit	Classical music visit- Kent?	Bore Place?	-	-	Trip to London
			Create weather station in class	Parents with toy visit	Spring walk local	Explorer in
						Owl visitor