

## Year 2 Curriculum Long Term Map <u>Core Subjects</u>

English Genre	Genres to cover linked to theme where possible: Narrative x3 / Non —Fiction x3 / Poetry x3																			
Reading				Word Reading										Comprehens	sion					
Grammar	Word Structure -Formation of nouns using suffixes such as —ness, -er and by compounding -Formation of adjectives using suffixes such as —ful, -less -Use of suffixes —er and — est in adjectives and —ly to turn adjectives into adverbs.		-Prepositions -Alliteration -Similes usinglikeTwo adjectives to describe the noun -Adverbs for description -Adverbs for information -Generalisers for information		-Sub- (usin or be -Coo on or, a on -Exp phra: desc spec -How gram patte sente funct state	matical rns in a ence indicate it ion as a: ment, questior mation,	-Secure use of compound sentences (Coordination) using connectivesComplex sentences (Subordination) using drop in relative clauseAdditional subordinating conjunctions.		sentences le sentences dverbs. inpound ination) using es sing drop in a linating rt sentences: hrases	Text Structure -The correct and consister present tense past tense throughout we -Use of the progressive f verbs in the p and past tense mark actions progress.		choice -Secure use toolsPlan openin character(s) time of day a weather orm of -Understand oresent to a story wit se to complex voca		of planning g around setting, nd type of ng 5 parts n more bulary ild-up, emma, nding. ld be a	Introduce: -Secure use of planniIntroduction: Heading- reader, Factual stater -Opening questionMiddle section(s): Gr into sections, Sub head points, diagramsEnding: Final comme -The consistent use of versus past tense threUse of the continuou	n: Heading, Hook to engage ual statement / definition estion. ion(s): Group related ideas is, Sub headings, lists, bullet rams. al comment, extra tips, facts. ent use of present tense tense throughout texts continuous form of verbs in and past tense to mark		Punctuation Use of: -Capital letters -Full stops -Question marks -Exclamation marks -Commas to separate items in a list -Apostrophes for contracted forms. Comma after —ly opener -Speech bubbles /speech marks for direct speech.		
H/writing			1		ı		I		Kir	netic letters								I.		
Spelling	The /dʒ/ sound spelt as ge and dge at the end of words, and sometimes spelt as g elsewhere in words.	The /s/ sound spelt c before e,i, y	The /n/ spelt kr spelt kr (less ofte at the beg of wo	and /and /and /and /and /and /and /and /	The /I/ or only sound only sound only only only only only only only only	The /l/ or /əl/ sound spelt —el at the end of words	The /l/ or /əl/ sound spelt —al at the end of words	ıd ds at endi	sound i spelt -y at the end	Adding – es to nouns and verb ending ir	es to ing, nouns est word words and ing in		endings t –ed, –	s—ing, er, — y to ending co with a nant	dding —ing, —ed, —er, —est and —y to words of one syllable ending in a single onsonant letter after a single vowel letter	The sou spe befo and	ind sour elt a a ore I The	he /3:/ Id spelt or Infter w Infter w Infter w Infter o	The possessive apostrophe (singular nouns)	
	The /ʒ/ sound The /i:/ sound spelt —e			ey The s	The suffixes -ment, -ness, - ful , -less and -ly			Contractions The /ɔ:/ sound sp			elt ar after w Words er				sound spelt a after w and					
Spoken Language	Listen/respo nd to adults and peers	Asking relevant qu's	Buildin g Vocab	g justify answer, descript g arguments explana		criptions, anations narratives	Maintain attention and participate actively in collaborative conversations	Developing understanding through speculating hypothesizing, imagining and exploring.		f	Speak audibly and fluently with an increasing command or Standard English		Participate in discussions, presentations, performances, role play, improvisation and debates.		Gain, maintain and monitor the interest of the listener.	Consider and evaluate different viewpoints, building on contributions of others.		Select and use appropriate registers for effective communication		
Maths Mental	Number a	and Place va	lace value, Number			Number - Fractions				asurement			ometry —Prope Shapes	metry —Properties of Geometry Shapes Geometry		osition and direction		Statistics		
Maths Science	Early times tables and number bonds  Throughout: Working Scientifically Living thins and their habitats Plants Animals including humans Uses of everyday											onuday mat	oriale							
Science	mrouç	jiiout. Workii	ny scientilic	any	בועוווט מווע נוופוו וומטונמנט				FIAIILS				Animais including numans				Uses of everyday materials			