



Scheme of Work for: Year Two

'Going for Gold'
'Achieving Excellence'

	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
	Our Community	Caring	Story Telling	Being a Scientist	Our Special World	Travel
English	Stories with settings e.g. familiar Recounts Traditional tales & fables	Stories from other cultures Performance Poetry Instructions	Traditional tales & fables Information Texts	Alphabetically ordered texts Fantasy Stories Non-Chronological Reports	Non-Chronological Reports (cont) Revision - SATS	Extended Stories by significant authors World Play Poetry
Grammar	Revisit Year 1 Grammar Use of capital letters, full stops, question marks and exclamation marks to demarcate sentences	Use of the suffixes -er and -est to form and the use of -ly in Standard English to turn adjectives into adverbs Commas to separate items in a list	Formation of nouns using suffixes such as -ness, -er and by compounding Expanded noun phrases	Formation of adjectives using suffixes such as -ful, -less Subordination (using <i>when, if, that, because</i>) & co-ordination (using <i>or, and, but</i>) How grammatical patterns in a sentence indicate its function as a statement, question, exclamation or command	Correct choice and consistent use of present tense and past tense throughout writing Use of the progressive form of verbs in the present and past tense to mark actions in progress [for example, <i>she is drumming, he was shouting</i>]	Apostrophes to mark where letters are missing in spelling and to mark singular possession in nouns [for example, <i>the girl's name</i>]
Structured Role Play	Hat Shop	Vets	Jack & the Beanstalk	Being a scientist	Garden Centre	Travel Agents
Maths	Number & Place Value, Length & Mass/Weight, Addition & Subtraction, 2D & 3D Shapes	Counting, multiplications and sorting, Statistics, Fractions, Capacity & Volume, Money, Time	Number & Place Value, Mass/Weight, 2D & 3D Shapes, Counting & Money, Multiplication, Division	Length & Mass/Weight, Addition & Subtraction, Fractions, Position & Direction, Time	Number & Place Value, Addition & Subtraction, Capacity & Volume, Fractions, Position & Direction, Time, 2D & 3D Shapes	Time, Multiplication & Division, Statistics including finding the difference, Measurement, Sorting
Science	Living Things	Animals including humans (life cycles & basic needs)	Everyday materials (properties and uses)	Everyday materials (including forces acting on them)	Plants	Habitats
Computing	Using Technology E-Safety	Communicating/Presentation	Data Retrieving and Organising	Algorithms and Programs	Algorithms and Programs	Communicating/Presentation
History		Telephones		Women who make a difference	Customs and festivals and fairs around the UK	
Geography	Comparing Glodwick and Uppermill		An Island Home			Bangladesh
Art	People in the Community(Drawing, Painting,IT)		Puppets (3D/Textiles/Materials)		Williams Morris (printing)	
DT		Cooking/Nutrition		Wind up Mechanism Construction & Mechanisms		Textiles/Materials/ Collage
Music	Artis Pulse, rhythm, singing	Artis Pulse, rhythm, singing & rehearse for performance	Artis Pulse, rhythm, singing & performance	Artis	Artis	Artis
PE	Gym- Solo Sequences Swimming	Dance - Emotions (happy / sad) Swimming	Gym- Partner Sequences Swimming	Games: Dodgeball Swimming	Games - Invasion Game - Football Euro Competition Swimming	Striking / fielding games: Cricket Swimming
PSHE	Friendship & Feelings	Caring for plants & animals (Bonfire Night-Safety)	Other people - Stereotyping (A Diverse World)	Safe and unsafe places, stranger danger	Looking after school grounds	Road Safety
RE	People who help us	Birth and Celebrations	Stained Glass Windows	Easter	Stories of Creation	Islam -Key beliefs