## Curriculum Planner 2017-18

	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
GPS / Phonics/ Spelling  May change the order of these objectives.	Recap Y2 common exception words.  Adding suffixes beginning with vowels to words of more than one syllable The i sound spelled y The u sound spelled ou The prefixes dis- and mis- The prefixes in- ir- imand il- The prefixes re- and inter-  Vocabulary: Using a dictionary Dictionary definitions.  Grammar: Parts of a sentence (verbs) Parts of a sentence (nouns and adjectives) Parts of speech Sentences and phrases  Punctuation: Final punctuation Commas after fronted adverbials.  Handwriting following CGP books.	<ul> <li>The prefixes sub- and super-</li> <li>The prefixes anti- and auto-</li> <li>The suffix -ation</li> <li>Adding the suffix -ly to words ending with y</li> <li>The pattern -sure as in measure</li> <li>The endings -ture and - cher</li> <li>Vocabulary:         <ul> <li>Guide words</li> <li>Using a dictionary</li> </ul> </li> <li>Grammar:         <ul> <li>Pronouns to avoid repetition</li> <li>Noun phrases</li> <li>Using pronouns to make your writing clear</li> </ul> </li> <li>Punctuation:         <ul> <li>Capital letters</li> <li>Apostrophes to show possession</li> </ul> </li> <li>Handwriting following CGP books.</li> </ul>	<ul> <li>The ending         -sion</li> <li>The endings         -tion, -sion,         -ssion and -cian</li> <li>The k sound spelled ch</li> <li>The sh sound spelled ch</li> <li>Wocabulary:         <ul> <li>Root words</li> <li>Word families</li> </ul> </li> <li>Grammar:         <ul> <li>The present perfect tense</li> <li>Conjunctions</li> <li>Adverbs and adverbials</li> <li>Fronted adverbials</li> </ul> </li> <li>Punctuation:         <ul> <li>Apostrophes for possession</li> <li>Apostrophes to show possession (2)</li> </ul> </li> <li>Handwriting following CGP books.</li> </ul>	<ul> <li>The sound k spelled - que and the sound q spelled -gue.</li> <li>The sound s spelled sc</li> <li>The sound ay spelled ei, eigh and ey</li> <li>The possessive apostrophe with plural words.</li> <li>Homophones and near homophones (1).</li> <li>Vocabulary:         <ul> <li>Nouns with prefixes</li> <li>Word families (2)</li> </ul> </li> <li>Grammar:         <ul> <li>Conjunctions (2)</li> <li>Adverbs (1)</li> <li>Revising conjunctions</li> <li>Conjunctions to express time and cause</li> </ul> </li> <li>Punctuation:         <ul> <li>Speech marks</li> <li>Punctuating direct speech</li> </ul> </li> <li>Handwriting following CGP books.</li> </ul>	<ul> <li>Homophones and near homophones (2, 3 and 4)</li> <li>Vocabulary: <ul> <li>Word families</li> <li>Nouns with prefixes</li> </ul> </li> <li>Grammar: <ul> <li>Adverbs (2)</li> <li>Prepositions of place</li> <li>Plural or possessive?</li> <li>Paragraphs</li> </ul> </li> <li>Punctuation: <ul> <li>Speech marks (2)</li> <li>Punctuating direct speech (2)</li> </ul> </li> <li>Handwriting following CGP books.</li> </ul>	<ul> <li>Y3/4 word list.</li> <li>Vocabulary: <ul> <li>Recap</li> <li>Standard English word choices</li> </ul> </li> <li>Grammar: <ul> <li>Recap</li> <li>Paragraphs (2)</li> <li>Standard and non-standard verbs</li> </ul> </li> <li>Punctuation: <ul> <li>Prepositions of time</li> <li>A or an?</li> </ul> </li> <li>Handwriting following CGP books.</li> </ul>
English Reading / Rich Texts	Non-fiction: Example recount.  Non-fiction: Breath by Claire Llewellyn and Feathered record breakers (Treasure house)  Non-fiction: Example of instructions.  Poetry: Harvest?	Fiction:  Poetry: Twas the night before Christmas (Treasure house).	Fiction: Escape from Pompeii by Christina Balit.  Non-fiction: Example of a Non-chronological report.  Poetry:	Fiction: Jack and the Bean Stalk (Pie Corbett - The bumper book of storytelling into writing)  Non-fiction:  Poetry:	Fiction: The owl who was afraid of the dark (Treasure house)  Non-fiction: What is the sun? (Treasure house)  Poetry: What is the sun? (Treasure house)	Fiction: The Great Kapok Tree by Lynne Cherry.  Non-fiction: Example of Persuasive Writing.  Poetry:

English Writing Opportunities Some Collins Treasure House, some Pie Corbett resources	Non-fiction: Recount of Summer holiday.  Non-fiction: Write fact files on a class topic, using varied layouts and a formal impersonal style.  Poetry: Harvest?  Non-fiction: Write instructions for how to make a pizza/sandwich.  Guided reading: Big Cats (Y3 Reading Explorers).	Fiction: Write a myth/legend? Daedalus, Icarus and the Laybrinth - Early civilisations L6 myth?  Poetry: Rewrite an extract from The Night before Christmas using different rhyming words.	Fiction: Write own narrative based on Escape from Pompeii by Christina Balit (KS2 History).  Non-fiction: Research Roman way of life and write a non-chronological report - L6 Romans: Invaders and Settlers.  Poetry:	Fiction: Write a traditional tale.  Non-fiction:  Poetry:  Guided reading: Killer Plants (Y3 Reading Explorers).  Fee Fi Fo Fum Plants (Y3 Reading Explorers).	Fiction: Write a story continuation about the story's main character facing a challenge.  Non-fiction/Poetry: Write non-fiction information texts and contrasting metaphorical poems.	Fiction: write own dilemma stories based on The Great Kapok Tree by Lynne Cherry (KS2 History).  Non-fiction: Persuasive writing - saving the rainforest - L5 Rainforests.  Poetry:  Guided reading: Recycle, Recycle (Y3 Reading Explorers).  Pollution - an acrostic poem (Y3 Reading Explorers).
Topic History / Geography PlanBee resources	Where does our food come from?  Potential visit to a local farm/supermarket- L6	Early Civilisations	Romans Village Settlers	N/A	Mayans  Earning a living/Rainforests	<b>&gt;</b>
Science PlanBee resources/ Collins Snap Science	Health and movement  Visit a local supermarket - L1	Eating and digestion	N/A	How Plants Grow	Light and shadow	Changing sound
Maths	Number and Place Value	Addition and Subtraction	Number and Place Value	Measurement (length)	Multiplication and Division	Multiplication and Division
Collins Busy Ant Maths	Addition and Subtraction	Decimals	Addition and Subtraction	Addition and Subtraction	Fractions/Decimals	Fractions
	Geometry - Properties of Shape  Multiplication and Division  Fractions  Measurement (mass)	Geometry  Measurement (mass)  Multiplication and Division  Measurement (time)	Properties of Shape  Multiplication and Division  Fractions	Statistics  Multiplication and Division  Fractions/Decimals	Measurement (perimeter)  Number and Place Value  Addition and Subtraction  Properties of Shape	Measurement (volume and capacity)  Addition and Subtraction (money)  Measurement (time)
Art Some PlanBee resources		Make clay tablets and record symbols of first writing systems - L2 Early civilisations.	Draw or paint a detailed portrait of Boudicca based on a given description - L4 Invaders and Settlers  Design and make Roman mosaics.	Drawing for Science observations - Bean diary etc.  Art linked to plants/flowers - Van Gogh?	<ul> <li>Mayan masks</li> <li>Pottery</li> <li>Maya Jewellry</li> <li>Maya houses</li> <li>Headdresses</li> <li>Weaving</li> </ul> These are just ideas.	Create a large display showing the different levels of the rainforest - L2 Rainforests.

Design Technology	Try a variety of Italian foods (Where does our food come	N/4	Build an aqueduct from Lego or building blocks.	Make bird seed cakes - L6 How plants grow.	Make a Shadow puppet theatre - L3.	Create a guitar.
	from L5).  Make pizza/sandwiches.	N/A	Design your own village - L5 village settlers.			
Computing 100 Computing lessons	<ul> <li>To understand computer networks including the internet; how they can provide multiple services, such as the World Wide</li> </ul>	<ul> <li>To debug programs that accomplish specific goals, including controlling or simulating physical systems; solve problems by</li> </ul>	<ul> <li>To use search technologies effectively.</li> <li>To use technology safely, respectfully and responsibly.</li> </ul>	<ul> <li>To design, write and debug programs that accomplish specific goals, including controlling or simulating physical systems; solve</li> </ul>	<ul> <li>To select, use and combine a variety of software to design and create a range of content that accomplish given goals,</li> </ul>	<ul> <li>To use search technologies effectively.</li> <li>To use technology safely, respectfully and responsibly;</li> </ul>
May change the order of these objectives.	Web; and the opportunities they offer for communication and collaboration.  To use technology safely, respectfully and responsibly.	decomposing them into smaller parts; use sequence and repetition in programs; use logical reasoning to explain how some simple algorithms work and to detect and correct errors in algorithms and programs.		problems by decomposing them into smaller parts; use sequence and repetition in programs; use logical reasoning to explain how some simple algorithms work and to detect and correct errors in algorithms and programs.	including collecting and presenting data and information.	recognise acceptable/unacceptable behaviour; identify a range of ways to report concerns about content and contact.
RE	Big Question: What does it mean to be part of the global faith/family?	Big Question: How do Christians celebrate Christmas?	Big Question: What is the Trinity?	Big Question: Why do Christians call the day that Jesus died 'Good Friday'?	Big Question: What do Muslims believe?	Big Question: What does it mean to be a Muslim?
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