

St Robert Bellarmine Catholic Primary School – Medium Term Plan



Year 3: Summer

R.E.	Energy - Gifts of the Holy Spirit Explore, reveal and respond to the wonder and power of the Holy Spirit. Hinduism Places for Worship; The Mandir Choices The importance of examining conscience Special Places Holy Places for Jesus and the Christian
ENGLISH: reading	Mary Poppins Text-based English topic — Pupils will read Mary Poppins and complete reading and writing activities around it. They also watch the BBC film version to support with comparisons. Whole Class Shared Reader — Mary Poppins – P.L. Travers Stuart Little Text-based English topic — Pupils will read Stuart Little and use it as a basis for their writing. They will have opportunities to engage in a number of activities to gain a better understanding into the style of the author by comparing E.B. White's writing style with 'Charlotte's Web' which has been read in class. Pupils will read the story, listen to an audiobook version read by the author and also watch the BBC film version to support with comparisons. Whole Class Shared Reader — Stuart Little - E.B. White
ENGLISH: Writing opportunities	Recount (Mary Poppins, Stuart Little diary) Narrative (missing chapter) Motivate/Persuade (speech) Compare (Y3 children, book/film review/comparison) Letter (Thank you Chet staff) Inform (Chet Brochure) Predict (each chapter) Recount (Stuart or Snowbell diary)
ENGLISH: SPaG	Grammar — recap of all Aut/Spr coverage. Using subordinate clauses, sentence openers Punctuation — recap of all Aut/Spr coverage, apostrophes, (apostrophes for contraction, possession and commas) Spelling — prefix -re, homophones, prefix - anti, recap of spellings covered during Spring lockdown
Maths	Length and Perimeter, Fractions II, Time III & IV, Statistics, Money, Time V, Mass & Capacity See maths objectives below
Science	Animals Animals need nutrition Skeletons and Muscles Plants Functions of plant parts Requirements for plant life and growth Water transportation Life cycle of plants
History	The Romans The impact of The Roman Empire on Britain What has been left behind in Chester
Geography	Food for Thought Investigating where our food comes from
Computing	Computer Science Programming Information Technology Music Creation
Art	Drawing – Mountains and Volcanoes Develop drawing skills Create texture Light and dark, hot and cold Artist Study Georgia O'Keefe
DT	Cooking and Nutrition Design and make a healthy and tasty noodle dish
Spanish	Pets To be able to say you have a pet and what its name is. Describe their pets simply using colours. Food Role play ordering food.
P.E.	Athletics Develop running, jumping and throwing skills, working in a team,

	Swimming swim competently, confidently and proficiently over a distance up to 25 metres begin to use a range of strokes effectively
Curriculum Enrichment	Play in a Day – The Romans

Year 3 Medium Term Maths Plan

Summer 1

Length and Perimeter	Measure in meters, centimetres and millimetres
	Compare lengths - meters, centimetres and millimetres
	Add and subtract lengths – metres, centimetres and millimetres
	Measure perimeter of simple 2-D shapes
Fractions II	count up and down in tenths; recognise that tenths arise from dividing an object into 10 equal parts and in dividing one-digit numbers or quantities by 10
	add and subtract fractions with the same denominator within one whole e.g. $\frac{5}{7} + \frac{1}{7} = \frac{6}{7}$
	compare and order unit fractions, and fractions with the same denominators
	Solve problems using all of the above
Time III & IV	Tell and write the time from an analogue clock
	Estimate and read time with increasing accuracy to the nearest minute
	Use vocabulary such as o'clock, am/pm, morning, afternoon, noon and midnight.
Statistics	Interpret and present discrete and continuous data using graphical methods including bar charts and time graphs
	Solve comparison, sum and difference problems using information presented in bar charts, pictograms, tables and other graphs
Money	Add and subtract amounts of money to give change using both £ and p in practical contexts
Mass & Capacity	Measure, compare, add and subtract; mass (kg/g); volume/capacity (l/ml)