



Year 3: Spring 1

R.E.	Journeys – Christian family's journey with Jesus Explore, reveal and respond to Listening and Sharing – Jesus gives himself to us in a special way. Explore, reveal and respond
ENGLISH: reading	Narrative and Visual (Fiction) — Norbert and Stay Text-based English topic — Pupils will read Norbert and use it as a basis for their writing. They will give Norbert advice and send his mum a letter. Pupils will then explore Stay, which is about the most untrainable dog in the world. They will have opportunities to write formal and informal letters, speeches and character descriptions. Whole Class Shared Reader — Mary Poppins
ENGLISH: Writing opportunities	Advise (Norbert, motivational speech) Recount (Norbert's Mum, letter) Explain (adults, explanation) Explain (dog owners, leaflet) Complain (Ben, formal letter) Recount (own choice Grandad/Buster, diary)
ENGLISH: SPaG	Grammar — recap of all Aut coverage (focused on rhetorical questions, apostrophes for contraction), conjunctions and openers, apostrophes for possession. Punctuation — recap of all Aut coverage, apostrophes, exclamation marks, Spelling — homophones, -ation and ch sound.
Maths	Multiplication and Division Time Fractions Length and Perimeter See maths objectives below
Science	Rocks Compare and group rocks How fossils are formed Soils Forces Movement on different surfaces Magnetic forces Magnetic materials Poles of a magnet
Geography	Volcanoes The definition of a natural disaster and an understanding of some examples Locate areas where natural disasters occur on a map Describe physical processes involved during a volcano Understand the impact of natural disasters
PSHE/RSE	PSHE Living in the Wider World The value of rules and laws; rights, freedoms and responsibilities How the internet is used; assessing information online Different jobs and skills; job stereotypes; setting personal goals Journey in Love & All Are Welcome
Computing	INFORMATION TECHNOLOGY Infographics Digital Art
Art	SCULPTURE Use of tools and fine motor skills ARTIST Guiseppe Arcimboldo Mechanisms
DT	Levers and Linkages
P.E.	Gymnastics Develop flexibility, strength, technique, control and balance Ball skills Throwing and catching, basic principles for attacking and defending Swimming swim competently, confidently and proficiently over a distance of at least 25 metres use a range of strokes effectively [for example, front crawl, backstroke and breaststroke]
Curriculum Enrichment	D & T Workshop

Year 3 Medium Term Maths Plan

Spring 1

Multiplication and Division	Recap, recall and use multiplication and division facts for the 2,5 and 10 multiplication tables
	Recall and use multiplication and division facts for the 3, 4 and 8 multiplication tables
	Write and calculate mathematical statements for multiplication and division using the multiplication tables that they know, including for two-digit numbers times one-digit numbers, using mental and progressing to formal written methods
	Solve problems, including missing number problems, involving multiplication and division, including positive integer scaling problems and correspondence problems in which n objects are connected to m objects

Time	Tell and write the time from an analogue clock
	Estimate and read time with increasing accuracy to the nearest minute

Fractions	recognise, find and write fractions of a discrete set of objects: unit fractions and non-unit fractions with small denominators
	recognise and use fractions as numbers: unit fractions and non-unit fractions with small denominators
	recognise and show, using diagrams, equivalent fractions with small denominators
	Link to finding $\frac{1}{4}$ of 60 minutes

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
	Calculate perimeter