

Curriculum Map for Year 3

	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
English	Leon and the Place Between	How to Wash a Woolly Mammoth Stone Age Boy	The Pebble in my Pocket	The Egyptian Cinderella Cinderfella	Matilda	The Iron Man
Maths (*problem solving to be taught every week)	Number and Place Value Number – addition, subtraction,	Number and Place Value Number – addition, subtraction, multiplication and division	Number – multiplication and division Measurement – length and perimeter	Number –fractions Measurement – mass and capacity	Number- fractions Measurement – Money and time Geometry – properties of shapes	Measurement –time Geometry – properties of shapes Statistics
Science	Animals including Humans	Light (How light travels and how we see)	Rocks (Rocks, Soils and Fossils)	Forces and Magnets	Plants	
RE	Homes Promises	Judaism Promises Visitors	Journeys Listening and Sharing	Listening and sharing Giving all	Energy Sikhism Choices	Choices Special Places
History & Geography	United Kingdom	Changes in Britain - Stone Age to Iron Age	UK Counties and Cities	Ancient Civilisations Ancient Egypt	The River Thames and Water Cycle	Local History Study Tudors and Woolwich Dockyard
Computing	Coding (Codespark and Tynker)	Creating instructional videos on how to wash an animal	Coding (Codespark and Tynker)	Investigating apps to publish work (Pages and Keynotes)	We are Programmers (Creating a game)	We are Bug Fixers (To identify and address bugs within a game)
MFL	Greetings and Number to 20	Classroom En Classe	Presenting myself (Phrases and questions)	Red Riding Hood	Seasons	Ice Cream
Music	Music Express Exploring Descriptive sounds	Music Express Exploring rhythmic patterns	Music Express Exploring arrangements	Music Express Exploring pentatonic scales	Music Express Exploring sound colour	Music Express Exploring singing games
PE	Dance Tag Rugby	Ball skills Gymnastics	Dance OAA	Football Dodgeball	Dance Tennis	Athletics OAA
PSHE/RSE	Get Up! The Sacraments	Friends, Family and Others When things feel bad!	Sharing Online Chatting Online	Safe in my Body Drugs, Alcohol and Tobacco	First Aid Heroes A Community of Love	What is the Church? How do I Love Others?
Art & Design	Use sketchbooks to collect, record, review, revisit & evaluate ideas		Improve mastery of techniques such as drawing and painting with varied materials		Urban Landscapes	
Design Technology		Investigating and evaluating a range of familiar products, thinking about how they work and are used		Focused practical tasks that develop a range of techniques, skills, processes and knowledge		Cooking and Growing Comparing product nutrients with frozen and fresh pizza

