## Hainford Curriculum Map 2018–19 Class 2

Subject	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2	
•	History		Science		Geography		
	Rocks/fo	Rocks/fossils		Movement/cars/circuits		Habitats/	
					transformations over time		
English	Stories with familiar settings (school/family)(RWI) Letters 'from Samuel Pepys' Poetry The Dark (LTE)	Poetry The Kid (LTE) 'Where the poppies grow' (Enquiry) Information texts(RWI) Play scripts (nativity)	Characters Fables Themes (honesty, persuasion, friendship) (RWI) Bear (LTE)	Plot Setting Traditional tales (RWI) Hat (LTE) Poetry - 'From a railway carriage'	Speech Diaries Themes (communication & relationships envy & courage) Fantasy settings (RWI) Mystery (LTE)		
Maths	Place value Addition Subtraction Length 2-d shape Symmetry Direction	Multiplication Division Fractions Add/subtract Time Roman numerals Data handling	Place value Addition Subtraction Money 3-d shape capacity	Time Odd and even Add/subtract Multiply/divide Fractions	Place value Addition Subtraction Weight Angle and position	Number patterns Multiply/divide Fractions Add/subtract Time Data handling	
Science	Materials Rocks and fossils Plant bulbs		Movement on different surfaces Wheels and axels Rides and rollercoasters		Habitats Visit to Bluebell Woods Light		

Geography	Village walk – build Compare with v France – physical feat rivers, mou	illage in ures, main cities,	Transport - road, rail, river Cities and regions of UK		Continents and oceans Habitats / climate map of school grounds	
History	The Great Fire of London	WW1 centenary MaryAnn Browning, fossil hunter	Toys in the past - visit to Strangers hall		Local history study - How has our school changed?	
Art	Painting - colour mixing, primary/complementary colours Matisse, Bridget Riley Materials - collage	Drawing – still life 3d – clay	Textiles sewing	3d -model making	Painting	Printmaking
Computing	Digital literacy Using internet, using computers, staying safe		Computer science Algorithms, code, de-bugging, robots, computer games		Information Technology How does a computer work? Making videos, animations, stories & art.	
DT	Paper folding – bookmarks Boxes- model of London house/ street in 1666 Cooking – bread		Lego/knex moving models Cotton-reel/elastic band 'cars'		Shadow puppets – joints, movement, light	
RE	Kingdom Justice and Jesus' rule: What is the impact of Pentecost?	Creation What do Christians learn from the Creation story?	Salvation. Why is Easter important to Christians?		Judaism Torah What do Jewish people learn from the story of Moses? (diocesan unit)	Thematic unit: What is it like to be part of a religious family? include Islam eg Eid (Diocesan unit)
<b>PE</b> To be confirmed	Gym Throwing and catching	Ball skills Games	Football dance	hockey	cricket rounders	athletics

	skills					
PATHS	Unit 1 &2	Unit 3&4	Unit 5	Unit 6	Unit 7	Unit 8
	Getting to know you	Feelings and	Anger management	Friendship	Manners	Feelings/emotions/
	Class rules	behaviours	and problem	Feeling lonely	Listening	behaviours
	Intro to feelings	Self-control	solving			
Music	Harvest songs					
	Rounds					
Languages	Greetings	Numbers 1-12	Where do you live?	Weather	My family	Colours
French	My name is	How old are you?	Days of the week	Alphabet	Numbers13-31	pets