

2017/2018		Class: Foxes 4/5		The Route Map LONG TERM PLANS		Year Group: 4/5	
Half Term Themes		Term 1		Term 2		Term 3	
AREA OF LEARNING		History	Geography	Geography	Science	History	Geography
Theme Title (REALLY Exciting Sounding!)		I am Warrior	Tremors	Misty Mountains Sierra	Beast Creator	Gods and Mortals	Land Down Under
Outcome ‘Product’ or ‘Performance’		Create Roman soldier outfit.	Make a volcano	To perform an interactive presentation on mountains	Design a Bug hotel	Create own Pandora’s box.	Party for Australia Day
ONE Key Text (The Driver)		The Thieves of Ostia Caroline Lawrence	The fire work makers daughter – Philip Pullman	Everest –David Borgenicht	Charlottes Webb – E.B White	Greek Myths –Heather Amery	Where the forest meets the sea – Jeannie Baker
Provocation Starter (‘Big Bang’- what is it?)		Battle between the Romans and Celts.	Rock hunt	Create a mountain	Visit Butterfly farm	Meet and research Zeus.	Whole school Airport
50 things to do by 11							
Visits/ors	Visits OUT(1 per term)						
	Visitors IN (1 per year)				Animal man		
	Visit 1 place worship						
	A Contrasting school						
Charity for the Year							
English (Explicit)		Historical Narrative, Play scripts, Instructions,	Recounts, newspaper reports, poetry	Non chronological reports, calligrams, explanation text	Instructions and advertisements, comic strips	Diary entry, Myths and Legends	Narrative, recounts
English (Incidental opportunities)		Invitation, menus, letters.	Fact files, personification	Leaflets, narrative.	Fantasy Narrative, fact file, instructions.	Character profiles	Diary entries.
Mathematics (Explicit)		Numbers to 5000 Addition and Subtraction Multiplication 2D Shape Fractions Roman Numerals	Numbers to 10,000 (Place value) Addition and Subtraction Fractions and Decimals Money 3D Shape	Numbers to 10,000 Multiplication and Division Decimals and Percentages Time 2D and 3D shape Area, Perimeter and Length	Multiplication and Division Decimals and Percentages Capacity and Volume	Calculation - Addition and Subtraction Fractions, Decimals and Percentages Statistics	Fractions, Decimals and Percentages Addition and Subtraction Multiplication and Division Angles
Mathematics (Incidental opportunities)		Recording mass in metric measures	Data Handling	Range, data, converting between units of measure.	Co-ordinates, measurement, statistics.	Positional and directional language	Conversions between different units of measures
Mathematics Let’s Investigate		Word problems	Enterprise Project Word problems	Word problems	Word problems	Word problems	Word problems
Science		Animals, including humans	Electricity	Forces	Properties and change of materials.	Living things and their habitats	States of matter
Computing (Skills and Application)		E Safety and typing, flow charts of digestion	Programming	Animation	Desktop Publishing	Databases	Digital Photography
Geography		Comparing Britain and Italy, using maps, human and physical	Volcanoes and Earthquakes	Using maps	Contrasting locations	Ancient and modern day Greece	Using maps, different continents.
History		The Roman Empire and its impact on Britain.	Ancient Rome - Pompeii			Ancient Greece.	History of Australia
Art/DT		Drawing,,sculpture,,Mosaic, jewellery making.	Structures, Sculptures.	Clay modelling,	Drawings, model making	3-D sculptures	Modelling, sculptures.
RE		Giving Thanks	Caring For Others	Making Choices	Follow my Leader	Working Together	The sound of silence
Music			Composing	Writing song lyrics.			Composing
PE		LCP Invasion Games 2 Unit 11 – Football, LCP Gymnastic Activities 4 Unit 15	Val Sabin Invasion games Yr 4 Unit 3 – Tag Rugby Dance	Val Sabin Problem Solving & Inventing Games (Invasion Focus) Unit 2 Val Sabin Gymnastics Unit 1 - Balance	LCP Net & Wall Games 1 Unit 13 – Tennis, Val Sabin Gymnastics Unit 3 - Balance Leading into Change of Face & Direction	Dance LCP Athletic Activities 2 Unit 18	Val Sabin Gymnastics Rolling Unit 4 LCP Striking & Fielding Games 1 Unit 12 – Cricket & Rounders
Modern Languages (and one foreign school)		Recap Numbers 1-10, My name is., Where is France on a map? Cities in France, Days of the week/Months of the year	Classroom commands How to say the date in a sentence. Today is... Classroom objects. Addressing adults.	Where in the world? J’habite – I live... Climates-weather Seasons	Moi! Describing me My family	My body Numbers to 100.	Food labelling Creating French menu Food tasting
PSHE/Citizenship/Global		Me and Medicines and drugs	Taking Care	Me and Keeping Safe	Me and my Healthy Lifestyle	Me and Growing and changing/Relationships	Looking ahead
Food							

