SCHOOL: Woodlands Primary Ye			Group: 3 and 4		Cycle: B	
	Term 1	Term 2	Term 3	Term 4	Term 5	Term 6
Connector	Rotten Romans	Discovering Deva	Oriental Adventure	Pack your Bags	Dear Zoo	Tragedy
Experience	Roman Day Horrible History Song	Roman Chester Trip	Chinese New Year Mulan Food Tasting	City of Lights - Paris Sports Day	Zoo Visit	Greek Day Community Volunteers
Every Child Matters	Can you take part in our Roman day experience?	Can you create a diorama for Roman and modern day Chester?	Can you become an expert on another place?	Can you design a lit up Eiffel Tower?	Can you make a junk model zoo animal?	Can you make a Greek mask?
Subject Connection	Where possible, subjects are linked. Elements of RE, PE and Maths will be discrete.	Where possible, subjects are linked. Elements of RE, PE and Maths will be discrete	Where possible, subjects are linked. Elements of RE, PE and Maths will be discrete	Where possible, subjects are linked. Elements of RE, PE and Maths will be discrete	Where possible, subjects are linked. Elements of RE, PE and Maths will be discrete	Where possible, subjects are linked. Elements of RE, PE and Maths will be discreet.
Life Skills	1 Speak effectively for different audiences 3 Understand others through talk 10 Develop a range of mental calculation strategies and apply in different contexts 15 Use a range of information sources 22 Contribute to small group and whole class discussions 30 Reflect and critically evaluate their own work 37 Solve problems faced in learning and life 44 Manage own and others'	2 Listen appropriately to others 12 Understand and use mathematical language 16 Use a range of ICT tools 23 Work with others to meet a challenge 26 Co-operate with others in a range of settings 31 Consider what they have learnt 38 Identify and understand a problem 45 Manage future behaviour through reflecting on past experiences	4 Respond appropriately to others 12 Solve increasingly complex problems and present findings 17 Find, analyse, interpret, evaluate present information using ICT for a range of purposes 24 Understand the needs of others 29 Benefit from what others think, say and do 32 Identify the purpose of learning 39 Plan ways to solve a problem	5 Participate effectively in group discussion 13 Explain the reasoning used to solve problems 18 Make critical and informed judgements about when and how to use ICT 25 Develop social interaction strategies 33 Reflect on the process of learning 36 Identify and plan ways to improve learning 40 Monitor progress in tackling a problem 47 Work independently towards deadlines	6 Read a range of literary and non- fiction texts 8 Write fluently for a range of audiences and purposes 14 Solve number problems in real life situations 20 Use a range of ICT information sources to support decision – making 27 Appreciate the experience of others 34 Assess progress in learning 41 Review solutions to a problem 43 Plan, test, modify and review the progress needed to achieve particular outcomes	7 Reflect critically on what is read 9 Analyse critically their own and others' writing 19 Use ICT information sources to enquire 21 Modify work with ICT 28 Consider different perspectives 35 Identify obstacles or problems in learning 42 Respond to the challenge of a problem 48 Control Physical movements in a range of contexts