

	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
Science	Humans		Animals	What are the best	Plants	
LC	(Discrete unit)		(discrete unit)	materials for	(discrete unit)	
	Why are our bodies		In what ways are	outdoor toys?	What plants are in	
	amazing?		common animals		my environment	
			similar and		and how are they	
			different?		structured?	
History/	What is our school	Why is the history of	How do our	Local fieldwork		How does the
Geog. LC	locality like?	my locality	favourite toys and	(Discrete unit)		geography of
		significant?	games compare with			Kampong Ayer
			those of children in			compare with the
			the 1960s?			geography of where
						I live?
Key	Science:	History:	Science:	Science:	Science:	Geography:
Knowledge	Biology	Significant places	Biology	Chemistry	Biology	Place knowledge /
		and people in their				Study of Non-
	Geography:	own locality	History:	Geography:		European Country
	Geographical skills		Changes within living	Human and Physical		
	and fieldwork		memory	geography		
				Fieldwork		
Texts to be	Rosie's Walk by Pat	Variety of non-fiction	Tyger, Tyger by	Traction Man by	Oliver's Vegetables	Meerkat Mail by
used	Hutchins	books and websites	William Blake, Dear	Mini Grey	by Alison Bartlett	Emily Gravett
		related to castles	Zoo by Rod Campbell		and Vivian French	
			Famous texts from			
			1960s, including			
			Where the Wild			
			Things Are by			
			Maurice Sendak			



Creative Arts	Self portraits Matisse – Humans in motion, 2D and 3D	Design shields with coat of arms 3D castles with moving parts	Tiger in a Tropical Storm by Henri Rousseau Compare textures of animal coats/skins and draw/paint. Camouflage. Design and make games	Rubbings of natural and man-made materials in local area Observational drawings of toys	Observational drawings. Sunflowers by Van Gogh	
Expressive Arts	Exploring position and movement through dance	Medieval day - Role play	Songs and rhymes from the 1960s Carnival of the Animals by Camille Saint-Saens – related dance		The Four Seasons by Vivaldi	Traditional music/dance of Kampong Ayer – create our own dance/music
Hook		Medieval Day activities - visitors from Norton Priory	Own favourite toys and games Animal inspired art / music	Exploring outdoor toys	Exploring school grounds – plant hunt and observation	Drama – take a 'journey' through the village Video of traditional dance/music
Writing Genre	Labelling Autumn locality walk recount	Medieval Day recount	Toys and games questionnaire for relatives to complete Labelling toys Non-chronological reports/poetry - animals	Non-chronological reports (science) Labelling toys	Plant diary	School diary



Experiences (visit)	Locality Walk	Medieval Day	Visitors to discuss own childhood toys and games		Exploring school grounds – plant hunt and observation	Chester Zoo visit – look for animals you might find in Kampong Ayer e.g. sunbears
Outdoor Learning	Fieldwork- School Grounds Seasonal changes	Seasonal changes	Playground games from 1960s Seasonal changes	Local fieldwork Seasonal changes	Seasonal changes Exploring school grounds – plant hunt and observation	Seasonal changes Chester Zoo visit
Global Neighbours		1066 William the Conqueror	Look at habitats of certain animals that live in other countries and not ours e.g. the Big Five	Look at how less privileged places problem solve	Unusual plants from other countries	Study of contrasting non-European country
Community	Local area walk		Family member's experiences of childhood games and toys			Conservation work at Chester Zoo
Spiritual Development	Sense of awe and wonder at seasonal changes – Autumn colours		Sense of awe and wonder at seasonal changes Beauty in nature - animals	Thanks for the materials/technolog y that help to make our lives easier and acknowledgement of less privileged places	Sense of awe and wonder at seasonal changes	Beauty in nature - animals



Citizenship		Discussion of why it is important to know our history	Why should we look after animals?			Adopt animal from Chester Zoo ? Conservation – why is this important?
Homework	Learning Log – History Castles	Learning Log – Christmas Traditions	Toys and games questionnaire Learning Log - Literacy How and why do we look after animals?	Learning Log – Science Materials	Learning Log - Maths Grow own plant and measure changes; look for patterns in nature - flowers	
Additional Science	(Seasonal changes)	(Seasonal changes)	(Seasonal changes)	(Seasonal changes)	(Seasonal changes)	(Seasonal changes)