Academic year 2022-2023

Stone Lodge Academy - Primary School

Long Term Plan

Class: Primary Penguins

Cycle C, academic year - 2022-2023



Subject	Autumn 1	Autumn 2	
Theme	Castles and Knights	Nativity	
Maths	Number and Place Value, Number and addition and Subtraction, Multiplication and division, Fractions,		
	Measurement, Geometry- Properties of shape, Geometry -Position and direction, Data		
	Individual learning in all areas		
English	Non-Fiction – explanation text, Fiction- story writing, Descriptive writing, poetry - rhyming, Newspaper		
	report, Story sequencing		
	Individual learning of Phonics, reading, writing, spelling, role play.		
Science	Materials – Building a castle	Constellations / Animals and Humans	
ICT	Map making – a bird's eye view of a castle and	Computer skills – making a Christmas card	
	contents		
Art/DT	DT – Designing armour / medieval costume	DT – Designing a 3D Nativity scene	
Music	Sound effects – castle sensory story	Singing – Nativity songs and rhymes	
Humanities	The History of Medieval castles	What a wonderful world – Where was the Nativity	
		set? - Geography	
PSHE / RE	Personal skills – applying for a castle job - PSHE	Christianity – the Nativity	

Subject	Spring 1	Spring 2
Theme	The Moon Landing / Neil Armstrong	Food
Maths	Number and Place Value, Number and addition and Subtraction, Multiplication and division, Fractions,	
	Measurement, Geometry- Properties of shape, Geometry -Position and direction, Data	
	Individual learning in all areas	

Academic year 2022-2023

English	Non- Fiction research, Imperitive verbs, Sequencing, in	Non- Fiction research, Imperitive verbs, Sequencing, instruction, Descriptive language, adjectives,		
	performance, retell, dialogue, Character building, Fact	performance, retell, dialogue, Character building, Fact file, synonyms.		
	Individual learning of Phonics, reading, writing, spelling	Individual learning of Phonics, reading, writing, spelling, role play.		
Science	Shadows and light	Living things and their habitats / lifecycles		
ICT	Practicing basic skills	Digital Art		
Art/DT	DT – making a rocket	DT – Making musical instruments		
Music	A space adventure (mixture of music)'The Planets by Holst'	Famous composers/ Making musical instruments		
Humanities	The History of space travel	Geography-Spices and their origin		
PSHE / RE	Creation stories – around the world	Environmental affects		

Subject	Summer 1	Summer 2		
Theme	Dinosaurs	Beside the Seaside		
Maths	Number and Place Value, Number and addition and Sul	Number and Place Value, Number and addition and Subtraction, Multiplication and division, Fractions,		
	Measurement, Geometry- Properties of shape, Geome	try -Position and direction, Data		
	Individual learning in all areas			
English	Non-Fiction – fact file, Fiction – story writing, booklet, Descriptive, poetry, rhyme and alliteration, inforn			
	letter writing.			
	Individual learning of Phonics, reading, writing, spelling	Individual learning of Phonics, reading, writing, spelling, role play.		
Science	Fossils / evolution / Carnivore, Herbivore, Omnivore	Food Chains		
ICT	Animation – create a dinosaur	Digital paint programme		
Art/DT	DT – Board game – Dinosaur themed	Art - Fabricate textiles / weaving		
Music	Sounds of the dinosaur	Edward Elgar/ seaside songs		
Humanities	History - The history of the Dinosaur / William Walker	Geography - What's it like in Whitby?		
	Geography – Where in the world did they live?	History- Now and then at the sea side		
PSHE / RE	All about me	Sun Safety and at the beach/ RE- Jonah and the big		
		fish		