



Coupe Green Primary School
Elm Class
Curriculum Map



Subjects	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
English	- Stories by same author - Recount: Letters	- Traditional tales with a twist - Non-chronological reports	- Stories by the same author - Riddles	- Stories with familiar settings - Poems on a theme	- Animal adventure stories - Explanation texts	- Stories on a theme - Persuasive texts
Science	How do living things depend on their habitats to survive?	How do microhabitats help minibeasts survive?	Why are different materials used for different purposes?	How do living things grow, change and stay healthy?	What do plants need to grow and stay healthy?	How can we use plants and materials to solve real world problems?
History	Was Christopher Columbus a hero or a villain?	Were Victorian children treated fairly?				How have seaside holidays changed since Victorian times?
Geography	How did Christopher Columbus navigate the world?		How is our local area different to China?	How is our local area different to the Lake District?		Why are oceans and seas important to us?
Art		L. S Lowry Drawing skills Colour mixing Painting skills			Printing	Sculpture (using recycled plastic)

Computing			Basic skills & Online Safety	Programming		Multimedia
Design Technology	Moving Vehicles		Savoury Food (Spring Rolls)			
Music		Performing and Singing		Pitch and tempo	Song and chants from around the world Creating and composing	
PSHE	My Healthy Self	Connecting with Others	The Online World	Citizenship	Growing Up	Staying Safe
Physical Education	Fundamental Movement Skills	Dance	Gymnastics	Gymnastics	Games	Athletics And Games
		Fundamental Movement Skills				
Religious Education	Christianity (God) Does how we treat the world matter?	Christianity (Jesus) Why do Christians say that Jesus is the ‘Light of the World’?	Hindu Dharma How might people express their devotion?	Islam Why do Muslims believe it is important to obey God?	Christianity (Church) What unites the Christian community?	Judaism What aspects of life really matter?