Year 1 Curriculum Map

Subject Area	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
English	Lost and Found To write an adventure story based on the structure of 'Lost and Found' with a new animal	Nibbles the Book Monster To write a diary entry in the first person (Nibbles) based on Nibbles' adventures in the story	The Lion Inside To write a story about a small animal (mouse) who befriends a large animal in the African savannah	The Curious Case of the Missing Mammoth To write a story based on the structure of 'The Curious Case of the Missing Mammoth' with a change of character	Toys in Space To write a fantasy story about some toys who are taken onto a spaceship. They will be changing the characters in the story	Goldilocks and Just the One Bear To write a new version of the story with a new character or new setting
Maths	Number and place value: number to 10 Calculations: addition and subtraction	Geometry: Positions Number and place value: number to 20 Calculations: addition and subtraction within 20	Calculations: addition and subtraction within 20 Geometry: Properties of shape Measurement: Height and Length	Number and place value: number to 40 Calculations: addition and subtraction Calculations: multiplication	Calculations: multiplication Calculations: division Fractions Number and place value: number to 100 Measurement: time	Measurement: money Measurement: volume and capacity Measurement: mass Geometry: position and directions
Science	Animals including humans How are humans and animals different or the same?		Everyday Materials To distinguish between an object and the material it is made from		Plants How do plants grow?	
	Seasonal Changes and Working Scientifically Autumn, Winter, Spring and Summer					

History	Florence Nightingale Who was Florence Nightingale and why do we remember her?		Great Fire of Nantwich When was the fire of Nantwich and how do we know about it?		Rode Hall What was it like to live or work at Rode Hall during the Georgian times?
Geography	What is it like here?		What is our weather like in the UK?		What is it like to live in Shanghai?
Computing	Digital Literacy / Computer Science Technology in the classroom		Programming What is an algorithm and what is a computer program?		Physical Computing How do you program a robot (Bee-Bots)?
Religion and Worldviews	Christianity Creation, Harvest, Christmas		What is God's Job?	Why should we care for the world?	How do we know that new babies are special?	Why should we care for others?
Art	Drawing, painting, printing Andy Warhol -Pop Art		Drawing, painting, collage Colour Chaos		Drawing, painting, 3D sculpture Making Birds
Design Technology	Mechanisms – Moving story book To follow a design to create moving models that use levers and sliders		Cooking and Nutrition – Fruit and Vegetables To cut food safely		Mechanisms – Wheels and Axles To create clearly labelled drawings that illustrate movement
PE	Games / Dance Cricket Dance and movement		Games / Yoga Kicking, throwing and catching with control		Gymnastics / Athletics To run and jump with control
Music	Pulse and Rhythm Identify the difference between pulse and rhythm	Christmas Production	Classical Music, Dynamics and Tempo To learn and perform a song as a class	Timbre and Rhythmic Patterns Fairy tales theme	Pitch and Tempo Superhero theme	Vocal and Body Sounds By the sea theme
Hearts and Minds	For a more detailed breakdown on lessons, please follow this hyperlink to the website: https://www.rodeheath.cheshire.sch.uk/page/hearts-and-minds/17651					