

YEAR 2						
SUBJECT	AUT 1	AUT 2	SPR 1	SPR 2	SUM 1	SUM 2
ENGLISH Reading Canon	Fiction Aesop's Fables	Fiction A Christmas Carol adapted by Gill Tavner	Fiction The Owl who was Afraid of the Dark by Jill Tomlinson	Fiction The Velveteen Rabbit by Margery Williams	Fiction The Sheep Pig by Dick King Smith	Fiction The Borrowers by Mary Norton
	Poetry: The Moon by Robert Louis Stevenson					
PHONICS RWI	RWI Phonics Programme					
SPELLING RWI				RWI Spelling Books 2A & 2B		
MATHS NCETM	Numbers 10 -100 Calculations within 20	Fluently add and subtract within 10 Addition & subtraction of two-digit numbers Intro to x	Intro to x Intro to division structures	Shape Addition & Subtraction of 2-digit numbers	Money Fractions Time Position & Direction	Multiplication and division – doubling, halving, quotative and partitive division Sense of measure capacity, volume, mass
	Mastering Number at KS1					
PSHE Jigsaw	Being Me in My World How can the choices we make help everyone in our class learn and feel safe?	Celebrating Difference Why is it good that we're all different and how can we make sure everyone feels safe and included?	Dreams & Goals How can we work together to reach our goals?	Healthy Me What are the different food groups and how do they each help our body to stay healthy and full of energy?	Relationships How can we work out problems with others and know when to ask for help?	Changing Me How do we grow and change, and how are boys' and girls' bodies different from each other?
	Christianity, Islam, Judaism					
RE Lincolnshire Agreed Syllabus	What are sacred texts and why do they matter?		What do we mean by religion and worldviews? What beliefs, values and practices are important in religions and worldviews?			
PE Get Set	Fitness	Dance	Gymnastics	Invasion Games	Target Games	Athletics
	Ball Skills	Team Building	Sending & Receiving	Yoga	Net & Wall	Striking & Fielding

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SCI Kapow	Living things and their Habitats: Habitats How do we know if something is alive?	Living things and their Habitats: Micro Habitats How do scientists learn about minibeast habitats and what do botanists do? 	Materials: Uses of Everyday Materials Why is it important to use eco-friendly materials?	Animals inc. Humans: Life Cycles & Health How do animals change over time and what do they need to stay alive?	Plants: Plant Growth What do plants need, and how do we know if they are healthy? 	Working Scientifically: Making Connections: Plant-based Materials How can we reuse old objects and natural materials to help the environment? 
HIS Kapow		Significance: People and Events How did we learn to fly? 		Continuity & Change: Monarchy & Society *Which three queens of England are most remembered and why?	Significance: Locality ^Who is Sir Isaac Newton and why is he important? 	
GEO Kapow	Physical Geography: Climates Would you prefer to live in a hot or cold place? 		Locational Knowledge: UK & beyond Why is our world wonderful? 			Physical Geography: UK Coast What is it like to live by the coast?
ART Kapow	Painting and mixed Media: Life in colour How can you use colour mixing skills and painting techniques to compose art work in the style of an artist?		Sculpture and 3D: Clay Houses How can you shape clay and add textures to designs?		Drawing: Understanding tone and texture How can you use tone and texture in observational drawing?	
DT Kapow		Textiles: Christmas Decorations How can you make a material Christmas Decoration?		Food & Nutrition: A Balanced Diet Do you know how to eat a balanced diet? 		Mechanisms: Wheels & Axels How can you make a fairground wheel that moves around?
COMP Kapow	Computing Systems & Networks 1: Computers Internet Safety 1 What are the different parts of a computer, and how do they help us do different jobs?	Programming 1: Algorithms & debugging Internet Safety 2 What can we do if our instructions don't work the way we expected?	Computing Systems & Networks 2: Word processing Internet Safety 3 How can we use a computer to write, change, and share our ideas clearly?	Programming 2: Scratch Internet Safety 4 How can we use blocks to make characters move, speak, and tell a story on the screen?	Creating Media: Stop motion How can we use technology to make our own animated story using pictures and movement?	Date Handling: International Space Station How do computers and technology help astronauts live and work on the International Space Station?
MUSIC Kapow	Musical Me: Call & Response Which animal sounds can you make?	Whole School Christmas Performance 	Instruments: Musical Storytelling What do feelings sound like?	Structure: Myths and legends How can you order a rhythm?	Pitch: Musical me How can you sing a pattern?	Space: Contrasting Dynamics How can space inspire us to create a musical composition?

*Kapow unit on monarchy adapted to focus on three female rulers

^Own unit written on Sir Isaac Newton to include locality focus