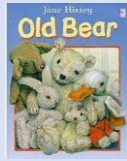


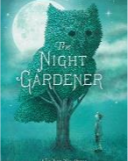


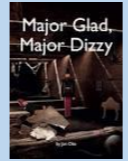




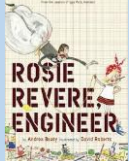


Year 1 & Year 2 Curriculum

2 Year Rolling Plan	Cycle A						Cycle B					
	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
Quality Text Driver	Old Bear	Bog Baby	There's a Tiger in the Garden	Night Gardener	Jack and the Baked Beanstalk	Grandad's Island	Major Glad, Major Dizzy	The King who Banned the Dark	Rapunzel	A River	The Last Wolf	Rosie Revere Engineer
												
Writing (Read to Write)	Finding Narrative and Letter	Finding Narrative and Instructions	Return Narrative and Instructional Writing	Setting Narrative and Recounts	Friendship story and information	A Return narrative and Explanation	Discovery Narrative and Recounts	Mistake Narrative and Information	Traditional Narrative and Instructions	Circular Narrative and Information Texts	Hunting Narrative and Instructions	Invention Narrative and Explanation
Reading (Steps to Read)	Living Memory - Toys (Y1)	Great Fire of London (Y2)	Fairy Tales (Y1)	Locality (Y1)	Traditional Tales and Poetry (Y2)	Stories and Plays and Poetry (Y2)	Stories and Poems (Y1)	Science - Animals including humans (Y1)	Fairy Stories (Y2)	Traditional Tales and Poems (Y1)	Living things (Y2)	Rivers and Seas (Y2)
Maths (Power Maths)	Year 1 Power Maths 1A Numbers to 10 Part Whole within 10 Addition within 10 Subtraction within 10 2D and 3D Shapes Year 2 Power Maths 2A Numbers to 100 Addition and Subtraction 1 Addition and Subtraction 2 Properties of Shape		Year 1 Power Maths 1B Numbers to 20 Addition and Subtraction Numbers to 50 Length and Height Mass and Capacity Year 2 Power Maths 2B Money Multiplication & Division 1 Multiplication & Division 2 Length and Height Mass, capacity, and Temperature		Year 1 Power Maths 2C Multiplication and Division Fractions Position and Direction Numbers to 100 Money Time Year 2 Power Maths 2C Fractions Time Problem-Solving and efficient methods Position and Direction Statistics		Year 1 Power Maths 1A Numbers to 10 Part Whole within 10 Addition within 10 Subtraction within 10 2D and 3D Shapes Year 2 Power Maths 2A Numbers to 100 Addition and Subtraction 1 Addition and Subtraction 2 Properties of Shape		Year 1 Power Maths 1B Numbers to 20 Addition and Subtraction Numbers to 50 Length and Height Mass and Capacity Year 2 Power Maths 2B Money Multiplication & Division 1 Multiplication & Division 2 Length and Height Mass, capacity and Temperature		Year 1 Power Maths 2C Multiplication and Division Fractions Position and Direction Numbers to 100 Money Time Year 2 Power Maths 2C Fractions Time Problem-Solving and efficient methods Position and Direction Statistics	
	History (Pearson)	History The Great Fire of London		Geography Hot and Cold Places		History Travel and Transport		Geography Weather and Fieldwork Skills		History How Should We Remember Pocahontas?		Geography Comparing Countries in the UK
PE + swim	Multi-Skills leading to Rugby and Football	Multi-Skills leading to Field Athletics	Dance	Multi-Skills leading to Netball	Multi-Skills leading to Track Athletics	Multi-Skills leading to Diamond Cricket	Multi-Skills leading to Rugby and Football	Multi-Skills leading to Field Athletics	Dance	Multi-Skills leading to Netball	Multi-Skills leading to Track Athletics	Multi-Skills leading to Diamond Cricket
		Multi-Skills leading to Gymnastics	Outdoor Adventurous Activities	Multi-Skills leading Hockey	Multi-Skills leading to Rounders	Multi-Skills leading to Racquet Skills		Multi-Skills leading to Gymnastics	Outdoor Adventurous Activities	Multi-Skills leading to Hockey	Multi-Skills leading to Rounders	Multi-Skills leading to Racquet Skills
Computing	Grouping Data	Digital Writing	Programming Animations	Pictograms	Digital Music	Programming Quizzes	Technology Around Us	Digital Painting	Moving a Robot	Information Technology Around Us	Digital Photography	Robot Algorithms
PSHE (Kapow)	Families and Relationships		Health and Wellbeing		Safety and the Changing Body		Citizenship		Families and Relationships		Health and Wellbeing	

RE (Shropshire Agreed Syllabus and Understanding Christianity)	Creation Who made the world?	Incarnation 1:3 Why does Christmas matter to Christians?	Who is Muslim and how do they live?	Why does Easter matter to Christians? Digging Deeper	Who is Muslim and where do they live?	What makes some places scared to Christians?	What is the good news that Jesus brings?	Why does Christmas matter to Christians? (CORE)	Who made the world?	Salvation 1:2 Why does Easter matter to Christians?	How should we care for the world and others and why does it matter? (C and NR)	1:10 What does it mean to belong to a Christian community? (C and NR)
Music (Shropshire Music Service)	Starting Out Singing and Playing		Beat & Rhythm Class Composing		Dynamics Musical Structures		Starting Out Singing and Playing		Beat & Rhythm Class Composing		Dynamics Musical Structures	
Art & Design (Kapow)	Sculptures and Collages		Formal Elements of Art		Art and Design Skills		Human Forms		Sculpture and Mixed Media		Landscapes Using Different Media	
Design Technology (Kapow)		Textiles - Puppets		Mechanisms - Wheels and Axles		Cooking and Nutrition - Preparing Fruit and Vegetables		Textiles – Pouches		Structures - Baby Bears Chair		Cooking and Nutrition – A Balanced Diet
Science (Collins - Snap Science)	Animals Animals including Humans (Y1)	Seasons Our Changing World (Y1)	Properties and Use of Materials Everyday Materials (Y1)	Growing Healthy Plants Plants (Y2)	Growing Up Animals including Humans (Y2)	Local Habitats Living Things and their Habitats (Y2)	Looking at Animals Animals including Humans (Y1)	Human Body and Senses (Y1)	Choosing Materials Materials (Y2)	Identifying Plants and their Parts. Plants (Y1)	Changing Materials (Y2)	Growing Healthy Plants Animals including Humans (Y2)