



Year Four Half Termly Overview 2022-23

Spring 2



	20.02.23	27.02.23	06.03.23	13.03.23	20.03.23	27.03.23
Key Events	Shrove Tuesday / Ash Wednesday	World Book Day	Philosophy day	Science Week		Holy Week
Focus weeks		Reading	P4C	Science		RE
Room of Wonders/ Trip/ Visitor	Eucharist for KS2	Share a story parents work shop	Jane Yates in year 1, 2 and 5			
English	Run Wild				One Plastic Bag	
Maths	Multiplication and Division		Length and Perimeter		Fractions	
RE	Easter – 4.4 What is Trust, why is it important and how do we show it?	Easter – 4.4 Who do you trust and why?	Easter – 4.4 Why did Judas betray Jesus?	Easter – 4.4 What is betrayal?	Easter – 4.4 What is betrayal?	Easter – 4.4 What is forgiveness?
PSHE	Media literacy and digital resilience - How and why people use the internet The benefits of using the internet and digital devices How people find things out and communicate safely with others online					
Science	States of matter - Can different materials be grouped together depending on their state?	States of matter - Can different materials be grouped together depending on their state?		BSW Why is water so important?	States of matter - What is a water cycle and what happens?	States of matter - What is a water cycle and what happens?
Geography	Rivers – What is Erosion and Deposition?		Rivers – How do humans use rivers?		Rivers – Why does flooding happen and how have humans effected this?	Rivers – What is our local river and where does it start?



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History		Ancient Egyptians – What do we know about Tutankhamun?		Ancient Egyptians – Who were the Ancient Egyptian Gods and what did they do?		Ancient Egyptians What did Ancient Egypt have in common with other civilisations at the time?
Art & Design						
D&T	Structures – Look at different structures to identify the needs of the user and purpose of the product.	Structures – Develop ideas through the analysis of existing products.	Structures – Use annotated sketches and prototypes to model and communicate ideas.	Structures – Order the main stages of making through sketching.	Structures – Use kit parts with flat faces to construct nets.	Structures – Create a final design using selected materials for a purpose.
Music						
Computing	ISafe	ISafe	ISafe	ISafe	ISafe	ISafe
MFL						
PE	Swimming OAA – Team work and problem solving: L.O. to demonstrate working as part of a team to solve challenges Character: problem solving – to try different	Swimming OAA – Team work and problem solving: L.O. To demonstrate cooperating and working together as a team to complete challenges Character: Problem solving – to try out ideas and	Swimming OAA – Team work and problem solving: L.O. to cooperate and work together as a team to complete challenges Character: Problem solving – to generate ideas	Swimming OAA – Team work and problem solving: L.O. to show encouragement and support to team members To demonstrate concise instructions Character:	Swimming OAA – Team work and problem solving: L.O. to explain how they worked as a team to solve challenges. Character: Problem solving – to try different ways of solving the problem	Swimming OAA – Team work and problem solving: L.O. to demonstrate how to work as a team using individual strengths. To explain how they chose their team roles. Character: Problem solving - to explain how they



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	solutions without fear or failure	different solutions to solve a problem without fear or failure	to solve the problem	Problem solving – to adapt their ideas through trying them out	without fear of failure	chose their team roles and whether it helped solve the problem
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