Half-Termly Curriculum Overview for Year 3 Summ Miss Islam

Summer Term 1

April – May 2023

English - Fiction -Fairy Tales & Playscripts To read and understand 'Into the Forest'. Understand the sequence of a fairy tale and write their own. To convert the fairy tale into a playscript. Children to act out their stories, growing in confidence performance and speaking aloud using our oracy skills. Outcomes: Children will be able to: Write coherently about a fairy tale and follow the structure and sequence. To use third person and present tense in their writing for non-fiction.		Maths - Mass & Capacity and Money To be confident in using a range of measuring equipment. To convert measurements into different units. To understand kg, g, ml and l. To add and subtract measurements. To convert pounds (£) and pence. To add and subtract money. Outcomes: Children will be able to: Be confident in using units Interpret mathematical vocabulary to answer word problems involving money and measures	
<section-header><section-header></section-header></section-header>	To learn abo world - fami our world. <u>Outcomes</u> : of the qualit	HSE - Relationships but different relationships in our ilies, friends, being a citizen in To have a clear understanding ties needed to have secure s in our world.	Religious Education - Christianity - Believing Why is the Bible important to Christians?? We are learning to explore what the Bible says and how the Bible is used and valued in the Christian community. Outcomes Children will know how Christians use the Bible in their everyday life. They will also learn stories from the Bible.
		French earning our colours, basic conversation.	<u>Physical Education - Tennis</u> <u>Outcomes:</u> Children will be able to: Demonstrate skills of tennis including forehand, backhand, grips and serves. Improve ability to move fluently changing speed and direction. Working as a team and playing a team game.
Are you following us on twitter? @5tJohnsTower <u>Science Opposites Attract!</u> What is magnetism? What is north magnetic pole? Science Opposites Attract!	-	Computing: Emailing learning how to send and receive	<u>Music</u> The whole class will be learning to play the recorder this year.
Experiments to test the strongest and weakest magnets To make a fridge magnet. Outcomes: To understand magnetism and how compass works. Which metals are magnetic and which are not.		ParentsHow Can You Help?Maths: Please help your child to practise their times tables. We should know the 2, 5 and 10 times tables by the end of year 2 and the 3, 4 and 8 times tables by the end of year 3!Reading: Children are expected to read every night. Supplementary reading is always advised. Homework: Children will receive homework for English/Maths every Friday, and should return it school on the following Monday in order for it to be marked. Homework tasks are a direct follow on from that week's learning to allow for consolidation.PE days:Monday- swimming and Tuesday PE	