

[Additional Learning Folder](#)

	Autumn 1 - 03.09.25-24.10.25 7 1/2 weeks	Autumn 2 - 03.11.25-19.12.25 7 weeks	Spring 1 - 05.01.26-13.02.26 6 weeks	Spring 2 - 23.02.26-27.03.26 5 weeks	Summer 1 - 13.04.26-22.05.26 6 weeks	Summer 2 - 01.06.26-17.07.26 7 weeks
Trip:	Training Days - 01.09.25 & 02.09.25 National Read a Book Day - 06.09.25 Roald Dahl Day - 13.09.25 Exploration Day for Y1, 2 & 3 - 21.10.25 National Poetry Day 03.10.25 Black History Month - October	Bonfire Night 5.11.25 Remembrance Day 11.11.25 Children in Need & TTRS Day 21.11.25 Saint Andrew's Day - 30.11.25 Christmas Jumper Day/ OPGT/ Cinema Afternoon 19.12.25	National Storytelling Week WB 02.2.26 Exploration Day for Y1, 2 & 3 - 27.1.26	World Book Day T-shirts - 06.03.26 Saint David's Day - 1.3.26 International Women's Day - 8.3.26 Saint Patrick's Day - 17.3.26	Saint George's Day - 23.4.26 - Assembly	Exploration Day for Year EYFS Y1, 2 & 3 - 09.07.26 Training day - 20.07.26

Autumn 1 - 03.09.25-24.10.25 7 1/2 weeks	Autumn 2 - 03.11.25-19.12.25 7 weeks	Spring 1 - 05.01.26-13.02.26 6 weeks	Spring 2 - 23.02.26-27.03.26 5 weeks	Summer 1 - 13.04.26-22.05.26 6 weeks	Summer 2 - 01.06.26-17.07.26 7 weeks
Geography - South America: The Amazon	History - The Mayan Civilisation	History - The Ancient Greeks	Geography - Climate and Weather	History - Stone Age	Geography - Our World
Art - Aztec Patterns (Digital Art)	DT - Design and make a healthy snack bar with packaging - Annotated Sketch	Art - Greek Pottery (Sculpture/ Clay) Grayson Perry	DT - Design and make a Greek inspired dish - Annotated Sketch	Art - Stone Age (Printing)	DT - Moving Monsters - Exploded Diagram
Music - Brass	MFL - Greetings- Basic words Alphabet- Give your name and spell it.	Music - Brass	MFL - Numbers 1-10- Understand and apply numbers including Euros. Colours	Music - Jazz	MFL - Animals- Introducing gender and the start of short phrases. What I can do
Science - Materials	Science - Sound and Hearing Forces and Magnets	Science - Light and Seeing	Science - Living Things Animals, Including Humans	Science - Animals, Including Humans Earth and Space	Science - Plants
Computing - Computer systems & networks - Connecting computers	Computing - Creating media - Stop-frame animation	Computing - Programming A - Sequence in sounds	Computing - Data and information - Branching databases	Computing - Creating media - Desktop publishing	Computing - Programming B - Events and actions
RE - What is the 'Trinity' and why is it important for Christians?	RE - How is faith expressed in Sikh communities and traditions? Beliefs and ways of living.	RE - Values: What matters most to Humanists and Christians?	RE - How do festivals and family life show what matters to Jewish people? (God/ Torah / the Jewish people)	RE - Keeping the 5 Pillars of Islam: How do Muslim beliefs make a difference to their way of living?	RE - What do Christians learn from the Creation story?
PE - Swimming Gymnastics	PE - Swimming Dance	PE - Swimming Gymnastics	PE - Swimming Dance	PE - Athletics Swimming	PE - Games - Invasion - Tag Rugby

Games - striking and fielding - Cricket	Games - Invasion Hockey	Water Safety	Games - Net & Wall - Tennis	Outdoor and Adventurous - Problem Solving	Swimming
Well-Being - Being Me In My World	Well-Being - Celebrating Difference	Well-Being - Dreams and Goals	Well-Being - Healthy Me	Well-Being - Relationships	Well-Being - Changing Me
				Skills Builder Project - Making Changes	
Forest School					