## Termly Topic Overview

	Autumn	Spring	Summer
Nursery 1: Ladybirds	Little Red Riding Hood The Little Red Hen	The Three Little Pigs The Gingerbread Man	The Very Hungry Caterpillar Chicken Lickin
	Christmas Story	The Three Billy Goats Gruff Jack and the Beanstalk	Goldilocks and the Three Bears We're Going on a Bear Hunt
Nursery 2: Dragonflies	Over the Rainbow Topic Question: How many colours are in our world? RE Question: Why did God send the rainbow?	Our Wonderful World Topic Question: What can you find in the garden? RE Question: How did God create the world?	Emergency! Topic Question: Who can you ask for help? RE Question: How can we help each other?
Reception Heron Class Swan Class	Colours of Me Topic Question: How many colours are in our world? RE Questions: Why does Joseph have a coat of many colours? Why does God make a rainbow? How is the star important in the birth of Jesus?	Once Upon a Time Topic Question: What changes do you notice? RE Questions: How do Jesus' stories help us make choices? How many emotions are felt in the Easter story?	The Marvellous Mystery Tour Topic and RE Question: Why do people go on journeys?
Year 1 Squirrel Class Hedgehog Class	Heroes and Explorers Topic Question: Do all superheroes wear capes? RE Question: Was Jesus a hero? Who are the heroes around Diwali?	Into the Woods Topic Question: Do all living things need the same things to survive? RE Question: Who are Jews and how do they celebrate?	Castles and Coasts Topic Question: Who is responsible for keeping living things and our world safe? RE Question: Who made the world? Why should we care for the world?
Year 2 Chaffinch Class Kingfisher Class	Kernow bys vyken Topic Question: Does everywhere look like Cornwall? RE Question: Who are Muslims? Why is Christmas important?	London's Burning Topic Question: Would the great fire happen today? RE Question: Is faith important ?Why is Easter important?	Down in the Jungle Topic Question: Could all living things survive in the same environment? RE Question: What is the good news?