Rabbits Long Term Plan: Cycle A

	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
Art	Drawing	Textiles	Printing	Painting	Collage	3D
Computing	Technology around us	Information technology around us	Digital painting	Moving a robot	Robot algorithms	Digital writing
Design Technology	Mechanisms: making a moving storybook	Structures: constructing a windmill	Textiles: puppets	Mechanisms: wheels and axels	Smoothies	
English	**Billy and the Beast** **Wolves**	**House Held Up** **The Seasaw**	**I Want My Hat Back** **The Goldilocks Project**	**Dinosaurs and all that Rubbish** **The Dragon Machine**	**Julian is a Mermaid** **Yeti and the Bird**	**A Walk in London** **Stanley's Stick**
Geography	Magical Mapping		Let's Go to China		Wonderful Weather	
History		Local study		Emily Davison & Rosa Parks		Travel and Transport
Mathematics	Place value (within 20) Addition and subtraction (within 20)	Place value (within 100) Shape	Addition and subtraction (within 100) Multiplication and division	Length and height Statistics	Money Fractions Time	Mass, capacity and temperature Position and direct
Music	Pulse	Voice	Rhythm	Pitch	Technology, structure and form	20th Century music
PE	Ball skills: hands	Balance, shape and rotation Travelling and jumping	Ball skills: kicking Attacking and defending	Travelling and jumping Health and fitness Teamwork	Striking and hitting Running and jumping	Dance fundamentals Dance style
PSHE	Peace at Last	Morris the Mankiest Monster	Look Up	Angry Arthur	Mama Car	Friendship bench
RE	How did the world begin? What do some people believe God looks like?		Why do we need to give thanks?		What is a prophet?	
Science	Plants Seasonal Change	Plants Seasonal Change	Living Things and their Habitats Seasonal Change	Living Things and their Habitats Seasonal Change	Materials Seasonal Change	Materials Seasonal Change