

EYFS Long Term Plan

Year: EYFS Reception

	Term 1	Term 2	Term 3	Term 4	Term 5	Term 6
Driving Question(s)	How can we, as architects, build a house for the Wolf that can withstand all weather?	What can we do to keep us safe and healthy?	How can we, as engineers, create a rocket to get our stranded alien back home?	How can we compare our local area and lifestyle to that of a child in rural Kenya?	How can we reduce the amount of plastic waste in our local environment?	How can we grow the tallest plant from a seed?
Aspirations Condition	Belonging Consideration	Fun & Excitement Motivation	Heroes Respectful	Curiosity & Creativity Imaginative	Spirit of Adventure Bravery	Leadership & Responsibility Trustworthy
21st Century skills	Creating and adaptive thinking Communication Resilience	Media literacy Collaboration Productivity and accountability	Entrepreneurism Productivity Collaboration	Cross-cultural competency	Entrepreneurism	Entrepreneurism Productivity Collaboration
Business/Careers links	Parents invited in to read the children a story.	Visit from a Veterinary Surgeon/doctors/pare nts Mini medics	Visit to Space Studio Banbury - studying and work as a scientist	Visit market sellers		Cotswold Wildlife Park - job of a zoologist
Real life skills/experiences		Church Meeting animals	Virtual reality	Food tasting	Swimming	Graduation
National Trust experience	Forest School	Forest School	Forest School	Forest School	Forest School	Forest School
Trip/Visitor (inc. cost)	Library	Christmas Nativity/Church Visitors to come in	Space Studio	Visit the market to buy fruit	Pirate Dress up day	Rainforest / Cotswold Wildlife park
SMSC	Social Moral	Cultural	Social	Social Moral	Moral	
British Values	The rule of law	Tolerance and mutual respect	Respect	Individual Liberty	Tolerance	Individual liberty
Literacy T4W	Little Red Hen, The 3 Little Pigs Defeating a Monster	The Selfish Duck	Whatever Next Wishing and Barriers Story	Handas Surprise Journey Story	Black Eyed Bills Adventure Quest	Monkey Puzzle Lost and Found
Literacy: Non-fiction	How to make bread	Christmas; Diwali Poetry - fireworks	How to decorate an Easter Egg Instruction	Animal Fact File	Wanted Poster Persuasion	Trip based Recount

Mathematics: Number	Representing and comparing 1,2,3	Numbers to 5	Numbers 5-8	Counting beyond 20, doubles and odds and evens	Numbers 9 and 10	1 more and 1 less Number facts
Mathematics: Shape, Space & Measures	Matching objects Sorting objects - size.mass/capacity Patterns	Geometry and spatial thinking	Measures	Patterns and shape	Spatial thinking	Positional language Patterns
Understanding the World	Families and Homes Choosing materials to make houses E safety : what to do when something goes wrong	Keeping things alive Body parts Growing and changing occupations: vets and doctors Healthy eating and lifestyles E-safety: what do we need the internet for?	Space and planets Being aware of different environments Beebots and robots E-safety: Safe games to play on the internet	Comparing environments, cultures and lifestyles E-safety: what is the purpose of the internet?	Floating and sinking Freezing and melting Water safety Plastic in the ocean E-safety: what is the difference between the internet and the real world	Habitats Weather Growing Plants Lifecycles Pollution/litter and recycling E-safety – stranger danger – you don't know who you're talking to
RE	Eid	Diwali Christmas; Bonfire Night	Chinese New Year	Easter Mother's Day		Fathers' Day Graduation Transition
Expressive Arts & Design	Using crayons and paint Imaginative story opportunities Role play Make use of props and materials when role playing characters in narratives and stories	Combining materials and media to create decorations Share their creations, explaining the process they have used;	Creating 3D models Mixing colours	Using colours for a purpose and comparing musical sounds	Choosing materials for a purpose. Planning, improving and changing designs to make boats Safely use and explore a variety of materials, tools and techniques, experimenting with colour, design, texture, form and function	Creating things together as teams
Personal, Social & Emotional Development	Establishing class rules and understanding what to do if they are worried. Keeping physically safe - pants rule	Looking at the similarities and differences between us all and strategies to manage their feelings.	Looking at ways to be a good friend through kindness, caring and honesty and how to help each other	Being brave and confident to take on new challenges, start to make decisions when faced with risk	The difference between right and wrong and listening to others ideas	Ways to look after our environment Being safe - stranger danger

Physical Development	Negotiating Space Following instructions	Jumping and Landing Balancing	Ball skills - throwing and catching	Dance	Athletics	Team games, turn- taking and working with others
Communication & Language	Fred talk; Blending Set 1:Beginning	Set 1 sounds and start Set 2 sounds	Set 2: sentence writing Punctuation	Set 2: sentence writing Set 2 for Rabbits	Consolidation and writing at length Set 2 for Hedgehogs	