



Long Term Plan - EYFS

AUTUMN 1	AUTUMN 2	SPRING 1	SPRING 2	SUMMER 1	SUMMER 2
MARVELLOUS ME!	LOOK AT US GLOW!	OUR WONDERFUL WORLD!	READY, STEADY... GROW!	LET'S SET SAIL!	LIFE IS AN ADVENTURE
KEY EVENTS • Autumn Trail • Remembrance Day • Harvest Time • Birthdays	KEY EVENTS • Bonfire Night • Remembrance Day • Thanksgiving • Birthdays • Christmas	KEY EVENTS • Valentine's Day • Lunar New Year • Pancake Day	KEY EVENTS • World Book Day • Mother's Day • St. David's Day • Easter	KEY EVENTS • St George's Day • World Bee Day • World Turtle Day • Elmer Day	KEY EVENTS • Pride Month (June) • National Dinosaur Day • World Ocean Day • World Giraffe Day • Shark Awareness Day
BIG IDEAS • I am special and unique • I belong here • I can talk about myself and my feelings • I am learning new routines • My family is important to me	BIG IDEAS • We celebrate together • Light shines in dark times • People remember important events • Traditions are special • Everyone celebrates differently	BIG IDEAS • The world is amazing and full of wonder • We can explore things we can't see up close • The past is fascinating • We must look after our planet • We can ask big questions	BIG IDEAS • Things grow and change • Living things need care • Spring brings new life • We can nurture and protect • Stories can inspire exploration	BIG IDEAS • The world is made up of oceans • The sea is full of life • We can explore imaginary and real worlds • Water environments are important • Adventure stories inspire creativity	BIG IDEAS • The world is big and diverse • People live differently around the world • Animals adapt to where they live • Climate affects habitats • Travel connects us



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SCIENCE- OUR BODY P.E.- GYMNASTICS	SCIENCE- WEATHERS AND SEASONS P.E.- DANCE	SCIENCE- MACHINES AND SPACE P.E.- BODY MANAGEMENT	SCIENCE- INSETS AND PLANTS P.E.- COOPERATE AND SOLVE PROBLEMS	SCIENCE- MATERIALS AND FORCES P.E.- MANIPULATIONS AND COORDINATION	SCIENCE- ANIMALS P.E.- SPEED AGILITY TRAVEL
PHONICS - Phase 2 - Introduce letter sounds and initial sounds of words	PHONICS - Phase 2 - Introduce simple digraphs - Begin to blend words	PHONICS - Phase 3 - Introduce further Digraphs and longer words	PHONICS - Phase 3 - Introduce further Digraphs and longer words with digraphs.	PHONICS - Phase 4 - Introduce further Digraphs and longer words with digraphs. - Short vowel sounds	PHONICS - Phase 4 - Introduce further Digraphs and longer words with digraphs. - Longer vowel sounds
MATHS - Matching and sorting - Subitising - Comparing objects - Recognising numbers in the environment - Shape in the environment - Patterns	MATHS - Counting candles - Pattern making (fireworks, loose parts) - Shape in decorations - Simple addition through themes	MATHS - Counting backwards (rockets!) - Comparing sizes (biggest dinosaur) - Shape exploration (circles for planets) - Pattern making - Simple measuring (dinosaur footprints)	MATHS - Measuring plant growth - Counting petals - Comparing heights - Beanstalks! - Ordering lifecycle stages - Capacity (watering cans)	MATHS - Map coordinates (simple positional language) - Counting treasure - Comparing sizes (biggest whale / smallest fish) - Capacity and water play - Repeating patterns (fish scales)	MATHS - Comparing temperatures (hotter/colder) - Map positional language - Counting animal groups - Sorting by habitat - Simple data handling (favourite continent)