

Reception Termly Overview 2024/25

What can you find at the bottom of the garden?

Key Vocabulary

(throughout the topic)

Minibeasts

Insects

Creepy Crawlies

Living

Non-living

Life-cycles

Term: Summer 2



mage attributed to www.meepin.com

Upcoming dates / events

Mon 16th June – Class Photographs Tues 17th June - White Post Farm trip

Thurs 26th June – Family Dining for Reception: 11:30am (Deadline for orders is Friday 13th June)

Tues 8th July – Sports Day

Wed 9th July – Perform Drama Workshops

Mon 14th July – Reports will be sent home

Wed 16th July - Open afternoon 2-3pm or 3:50-5pm

Wed 23rd July – Family picnic & Summer Fair: 3.30-5.00pm

LAST DAY OF TERM: Friday 25th July. First day back is Monday 1st September

		2 nd June	9 th June	16 th June	23 rd June	30 th June	7 th July	14 th July	21st July
Key Te	xts	The Very Hungry Caterpillar	Jack and the Beanstalk	Monkey Puzzle	Oliver's Fruit / Oliver's Vegetables	Supertato books	Superworm	The Teeny, Tiny Tadpole	
Lines of enquiry		Life cycles • Symmetry	Plants + Growing + Big and Small	◆ Jungles ◆ Wild Animals ◆ Animals & their young	Healthy eating • Food technology	Superheroes + Food technology + Seasons - Summer	Superheroes + Long and short	Life-cycles + Pond-life	
,	ne relates fic themes	Life-cycle Chrysalis Pupa Cocoon Symmetrical Antenna Hatch Emerge	Comparison language linked to measurements, e.g. bigger, smaller, biggest, smallest Living / Non-living Petals Roots Stem Bud Nutrients	Living Non-living Young Jungle Specific names of baby animals, e.g. puppy, kitten, calf, cub, piglet	Fruit Vegetables Vitamins Healthy Balanced Diet Energy Food groups	Seasons Summer Recipe Ingredients Cut Slice Peel	Superhero Hero Power Villain Costume Rescue Transform Comparison language linked to measurements, e.g. longer, longest, shorter, shortest	Life-cycle Frogspawn Tadpole Froglet Lily pad Weeds Dragonfly	To be decided based on children's interests
Phonic		Phonics is taught daily. In the summer term, there is more emphasis on writing full sentences, using Fred Fingers to spell, as well as finger spaces ar Introduce 16 + 17 Introduce 18 + 19 Introduce 20 Addition, including Subtraction, including Number bonds, Number bonds							
Maths f		Count on + back in 1s Count in 10s	Comparing/Ordering Counting in 2s	Odd and even Counting in 2s	counting on Counting in 5s	counting back Counting in 5s	including doubles Problem solving	Problem solving, including halving / sharing equally	halving /sharing equally +/- Number bonds
	Space + res/Other	-	Length and Distance	2D/3D shapes	2D/3D shapes	Length and Distance	Problem solving	Problem solving	Pattern

