St. Bartholomew's C.E. Primary School

Science 2 Year Rolling curriculum

Based on Twinkl Science Curriculum

Year A

Acorn Class (EYFS/Y1)					
Animals including Humans	Seasonal Change (Autumn and Winter)	Everyday Materials	Seasonal Change (Spring and Summer)	Plants	Scientists and Inventors

Oak Class (Y2-6)						
Animals Including	Living Things and	Forces and	Plants	Light	Materials	
Humans	Their Habitat	Magnets for years	Year 3 unit for years			
		2,3 and 4	2,3 and 4	Year 3 unit for Year	Use of everyday	
Year 3 unit for years	Year 2 unit with		(Year 2 bring in	2,3 and 4	materials – year 2	
2, 3 and 4	extension of	Forces Year 5 unit	conditions for		unit and extend to	
(adapted to	classification and	for Years 5 and 6	growth and	Year 6 unit for years	include states of	
include basic needs for survival,	grouping for y2/3/4		germination)	5/6	matter for Year 3 and 4	
importance of	Year 5 unit for 5/6		Y5 unit on Evolution			
exercise, healthy			and Inheritance		Year 5 unit	
diet and hygiene					properties and	
for Y2)					changes to	
					materials for y5 and	
Year 5 unit for Y5/6					у6	

YEAR B

Acorn Class (EYFS/Y1)					
Animals including Humans	Seasonal Change (Autumn and Winter)	Everyday Materials	Seasonal Change (Spring and Summer)	Plants	Scientists and Inventors

Oak Class (Y2-6)					
Animals Including Humans	Living Things and Their Habitat	Materials	Electricity	Sound	Scientists and Inventors
Year 4 unit y2/3/4 (adapted to include basic	Year 4 unit for year 2/3 and 4 (adapt for Y2 to include	Rocks – Year 3 unit for Year 3 and 4	Year 4 unit for Y2/3 and 4	Year 4 unit for all	LKS2 unit
needs for survival, importance of exercise, healthy diet and hygiene for Y2)	what makes something living, micro habitats, local habitats and food chains)	Earth and Space for Years 5 and 6	Year 6 unit for year 5 and 6		
Year 6 unit for years 5 and 6	Year 6 unit for Y5/6				