

Science – Long Term Plan

	Autumn Term 1	Autumn Term 2	Spring Term 1	Spring Term 2	Summer Term 1	Summer Term 2
EYFS	Seasonal Change Autumn Could be : body parts Could be: sunflowers Seasonal Change Autumn		Seasonal Change Winter Could be: Healthy Eating	Seasonal Change Spring	Seasonal Change Spring Animals and Humans Life Cycles Could be: Categorising Animals	Seasonal Change Summer Could be - Plants Could be Categorising Animals Could be - sea creatures
			Materials		Changing States of Matter	
Seasonal Changes						
Year ½ Year A	Looking After Plants (Plants Y1, Seasons Y1, Plants Y2)		Material World (Materials Y1, Materials Y2)		Staying Alive (Animals Y1, Animals Y2, Living things Y2)	
Year 1 / 2 Year B	Animal Safari (Animals Y1, Living things Y2, Animals Y2)		Changing Materials (Materials Y1, Materials Y2)		How does your garden grow? (Plants Y1, Y2)	
Working Scientifically						
Year 3 / 4 Year A	Archaeology (Rocks Y3, Animals Y3, Living things Y4)		Nurturing Nature (Plants Y3, Living things Y4)		Movie Magic (Light Y3, Sound Y4)	
Year 3 / 4 Year B	How stuff works (Electricity Y4, Forces Y3)		The Amazing Human Body (Animals Y3, Animals Y4)		Amazon to Antarctica (States of matter Y4, Living things Y4, Animals Y4)	
Working Scientifically						
Year 5 / 6 Year A	Bright Sparks (Materials Y5, Light Y6, Electricity Y6)		Engineering (Forces Y5, Materials Y5)		Living, Changing and Growing (Living things Y5)	

Year 5 / 6 Year B	Out of This World (Materials Y5, Earth and Space Y5)	Darwin's s Footsteps (Evolution and Inheritance Y6)	Healthy Body, Healthy Mind (Animals Y6)
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*Detail of coverage can be found in the Subject Progression Framework and in the Plymouth Science scheme progression documents.

**Plymouth Science scheme adopted January 2024