

Our Lady's Science Long Term Plan



EYFS	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2		
Topic Area	The Gingerbread Man	Seasonal Changes	Your	Body	A Bug's Life	How does your Garden Grow?		
		Seasonal Changes throughout the year.						

Year 1	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
Topic Area	Animals includir	ng Humans	Everyday Materials		Plants	
	Seasonal Changes should run through the Year					
Significant Scientist	Maya-Rose	Craig	Becky S	chroeder	Maria Merian	

Year 2	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
Topic Area	Animals including Humans Plant unit needs to be started this term, including planting bulbs.		Uses of Everyday Materials		Living Things and Their Habitats	Plants Plants should have been started in Autumn Term
Significant Scientist	Elizabeth Gar	ratt-Anderson	Charles N	lacintosh	Dawood Qureshi or Angie Burnett (plant biologist)	

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End of Key Stage 1 Assessment Document

Year 3	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
Topic Area	Animals including Humans	Light	Rocks		Plants	Forces and Magnets
Significant Scientist	Dr Kelse	ey Byers	Mary A	Anning	Eric La	ithwaite

Year 4	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
Topic Area	Living Things and their Habitats	Animals including Humans	States of matter and the Water Cycle		Sound	Electricity
Significant Scientist	Dr Jane Goodall		Zoe Ayres		Nikola	ı Tesla

Year 5	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
Topic Area	Forces	Animals including Humans	Properties of Materials	Earth and Space	Changes of Materials	Living Things and their Habitats - life cycles
Significant Scientist	Isaac Newton		Cecilia Payn	e-Gaposhkin	David Atte	enborough

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Year 6	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
Topic Area	Light	Electricity	Animals including Humans	Evolution and Inheritance	Living things and their Habitats	
Significant Scientist	lbn al-Haytha	ım (Alharzen)	Telma La	aurentino	Carl Linneaus	

End of Key Stage 2 Assessment Document