



Fulford School Science department
Developing the next generation of
Super Scientists



Science Curriculum Overview

2026-2027

	Key stage 3			Key stage 4	
	Year 7	Year 8	Year 9	Year 10	Year 11
Half-term 1 7 Sept 26 – 23 Oct 26	7.0 Skills 7.1 Forces	8.0 Skills 8.1 Forces	9. B1 Cells 9. P1a Energy	10. B2 Organisation 10. P1a Energy	11. P6 Waves 11. B5 Homeostasis
Half-term 2 2 Nov 26 – 18 Dec 26	7.5 Matter 7.8 Organisms	8.5 Matter 8.8 Organisms	9. P2a Electricity 9. C1 Atomic Structure and Periodic Table	10. P2a Electricity 10. C3 Quantitative Chemistry 10. C4 Chemical Changes	11. C7 Organic Chemistry
Half-term 3 4 Jan 27 – 5 Feb 27	7.2 Electricity 7.6 Reactions	8.2 Electricity and Magnetism	9. P2.1 Electricity 9. C2 Structure and Bonding	10. C4 Chemical Changes	11. P7 Electromagnets 11. B6 Inheritance
Half-term 4 15 Feb 27 – 19 Mar 27	7.9 Ecosystems	8.6 Reactions 8.9 Ecosystems 7.7 Space	9. B1 Cells	10. C5 Energy Changes 10. B3 Infection and Response 10. P5 Forces	11. C8 Chemical Analysis 11. C9 Chemistry of the Atmosphere
Half-term 5 5 April 27 – 28 May 27	7.3 Energy 7.4 Waves	8.3 Energy 8. 4 Waves	9. C9 Chemistry of the Atmosphere	10. C5 Energy Changes 10. C6 Rate and Extent of Chemical Change	11. C10 Using Resources
Half-term 6 7 June 27 – 26 July 27	7.10 Genes	8.7 Atmosphere 8.10 Genes	9. P3 Particle Model of Matter 9. B4 Bioenergetics	10. P5 Forces 10. B5 Homeostasis	11. B7 Ecology 11. P7 Electromagnets 11. P8 Space (Physics only)