



Fulford School Science department
Developing the next generation of
Super Scientists



Science Assessment Calendar 2026-2027

	Year 7	Year 8	Year 9	Year 10	Year 11	Year 12	Year 13
Half-term 1 7 Sept 26 – 23 Oct 26	7.8 <u>Organisms</u> : TA question on cell structure (CATS w/c 21/9/26)	8.8 <u>Organisms</u> : TA question on ventilation	P1a <u>Energy</u> : TA question on energy resources	TA questions: • B2: Food tests • C2: Ionic Compounds • P1: SHC	TA questions: • B5: Reaction times • C6: Rate of reaction • P5: Forces	End of topic tests	End of topic tests
Half-term 2 2 Nov 26 – 18 Dec 26	Test 1 – 1 hour <u>Topics</u> : • 7.1 Forces • 7.5 Matter • 7.8 Organisms	Test 1 – 1 hour <u>Topics</u> : • 8.1 Forces • 8.5 Matter • 8.8 Organisms	Test 1 – 3 x 30mins <u>Topics</u> : • B1a • C1a • P1a	Test 1 – 3 x 45mins <u>Topics</u> : • B1, B4, B2a • C1, C2, C3 • P1a, P2a, P3, P1b	November mocks (whole-school) w/c 2/11/26	End of topic tests	End of topic tests
Half-term 3 4 Jan 27 – 5 Feb 27	7.5 <u>Matter</u> : TA question on separating mixtures	8.6 <u>Chemical Reactions</u> : TA question on endothermic and exothermic reactions	C1 <u>Atomic Structure</u> : TA question on Atomic structure	Test 2 – 3 x 45 mins <u>Topics</u> : • B2 • C3, C4 • P1, P2	TA questions: • B7: Sampling / compare mitosis and meiosis • C7: Fractional Distillation • P6: Waves	Science mocks	Spring mocks w/c 4/1/27
Half-term 4 15 Feb 27 – 19 Mar 27	Test 2 – 1 hour <u>Topics</u> : • 7.2 Electricity • 7.6 Reactions • 7.9 Ecosystems	Test 2 – 1 hour <u>Topics</u> : • 8.2 Electricity and Magnetism • 8.6 Reactions • 8.9 Ecosystems	Test 2 – 3 x 30mins <u>Topics</u> : • B1 • C1, C2a • P1a, P2a	TA questions: • B5: Reaction times • C5: Temperature Changes RPA • P2: Resistance	February mocks w/c 25/1/27 45 minutes	Y12 Exams w/c 8/3/27	End of topic tests
Half-term 5 5 Apr 27 – 28 May 27	7.3 <u>Energy</u> : TA question on energy resources	8.2 <u>Electromagnets</u> : TA question on electromagnets	B4 <u>Bioenergetics</u> : TA question on photosynthesis	Y10 Exams w/c 5/4/27 Paper 1: Biol 75 mins, Chem & Phys full papers	TA questions in Biology, Chemistry and Physics on How Science Works	End of topic tests	
Half-term 6 7 June 27 – 26 July 27	Test 3 – 1 hour <u>EOY assessment</u> - questions from topics and skills from breadth of Y7	Test 3 – 1 hour <u>EOY assessment</u> - questions from topics and skills from breadth of Y8	Test 3 – 3 x 45mins <u>EOY assessments</u> : • B1, B4 • C1, C2 • P1a, P2a, P3	HSW TA questions: • Biol: Enzymes / Osmosis • Chem: Rates • Phys: Hooke's Law		Test option: intervention only w/c 14/6/27	