

Year 10 PHYSICS – Long Term Plan 2018-19

	Week 1 3 Sept.	Week 2 10 Sept.	Week 3 17 Sept.	Week 4 24 Sept.	Week 5 1 Oct.	Week 6 8 Oct.	Week 7 15 Oct.	Week 8 22 Oct.
Term 1	Introduction lessons	FORCES 1	FORCES 1	FORCES 1 ASSESSMENT	FORCES 1	FORCES 1	FORCES 1 – ASSESSMENT	WAVES 1
	Week 1 5 Nov.	Week 2 12 Nov.	Week 3 19 Nov.	Week 4 26 Nov.	Week 5 3 Dec.	Week 6 10 Dec.	Week 7 17 Dec.	
Term 2	WAVES 1	WAVES 1	WAVES 1 – ASSESSMENT	WAVES 1	WAVES 1	WAVES 1	WAVES 1 – ASSESSMENT	
	Week 1 7 Jan.	Week 2 14 Jan.	Week 3 21 Jan.	Week 4 28 Jan.	Week 5 4 Feb.	Week 6 11 Feb.		
Term 3	WAVES 2	WAVES 2	WAVES 2 – ASSESSMENT	WAVES 2	WAVES 2 – ASSESSMENT	FORCES 2		
	Week 1 25 Feb.	Week 2 4 Mar.	Week 3 11 Mar.	Week 4 18 Mar.	Week 5 25 Mar.	Week 6 1 April		
Term 4	FORCES 2	FORCES 2	FORCES 2 – ASSESSMENT	FORCES 2	FORCES 2	FORCES 2 – ASSESSMENT		
	Week 1 22 April	Week 2 29 April	Week 3 6 May	Week 4 13 May	Week 5 20 May			
Term 5	MAGNETISM	MAGNETISM	MAGNETISM – ASSESSMENT	MAGNETISM	MAGNETISM – ASSESSMENT			
	Week 1 3 June	Week 2 10 June	Week 3 17 June	Week 4 24 June	Week 5 1 July	Week 6 8 July	Week 7 15 July	
Term 6	SPACE	SPACE – ASSESSMENT	SPACE	SPACE	SPACE – ASSESSMENT	REVIEW	REVIEW	

YEAR 11 – PAPER 1 AND PAPER 2 TOPICS REVIEWS

MINIMUM 2 X ASSESSMENTS PER TERM – WIN TASKS

WIN TASK 1 – RELATED TO SUMMATIVE CONTENT, INTERVENTION SUPPLIED VIA FEEDBACK

WIN TASK 2 – RELATED TO ALL CONTENT TAUGHT TO DATE – IDENTIFYING ANY MISCONCEPTIONS FROM WIN TASK 1 AS APPROPRIATE

END OF TOPIC ASSESSMENTS – SUMMATIVE ASSESSMENT