

end of topic test		core practical	
GCSE Physics Timetable			
Y10 Triple (2 hours)	Assessment / practical	Y10 Combined (2 hours)	Assessment/Practical
Topic 3 Conservation of energy		Topic 3 Conservation of energy	
	Stored energies		Stored energies
	Conservation of energy		Conservation of energy
Review of topic 2		Review of topic 2	
Topic 2 and 3 Test		Topic 2 and 3 Test	
Half Term			
Topic 4 and 5 Waves, Light and the EM Spectrum		Topic 4 and 5 Waves, Light and the EM Spectrum	
	Core practical - wave motion		Core practical - wave motion
	Waves / Seismic waves		Waves / Seismic waves
	Core practical - refraction		Core practical - refraction
	Lenses		Electromagnetic spectrum
	The Ear		
		Topic 4&5 Test	
	Topic 6		
Christmas holiday			
Topic 4 and 5 Waves, Light and the EM Spectrum	Electromagnetic spectrum	Topic 6 Radioactivity	Radioactivity - atomic model
	Core practical - radiation		
			Radioactivity - sources
Topic 4&5 Test			
February half term			
Topic 6 Radioactivity		Topic 6 Test	
	Radioactivity - atomic model	Topic 8 Energy	
			Work and power
		Topic 9 Forces	
		Vector diagrams	
Easter			
Topic 6 Radioactivity	Radioactivity - sources	Topic 9 Forces	
	Uses of radioactivity	Topic 10 Electricity	
	Nuclear fission		Electricity and circuits
	No Topic 6 test - end of year exams		Core practical - IV curves, Series and parallel circuits
Topic 7 Astronomy			Resistance of an LDR
February half term			
Revision		Revision	
End of year exams		End of year exams	
Topic 7 Astronomy		Topic 10 Electricity	
	Origins of the universe		Electricity and circuits