Curriculum Long Term Planning Overview		nning Ko	ey Stage 4	Subject Area: Physics		Academic Year: 2018-19		
Year	Study Modules	Autumn Term 1	Autumn Term 2	Spring Term 1	Spring Te	rm 2	Summer Term 1	Summer Term 2
Year 9	Study Modules	Motion	Forces and Motion	Forces and Motion	Conservatio Energy	-	Conservation of Energy	Revision
	Assessment	Progress tests	Progress tests In class assessment	Progress tests	Progress tests In class assessment		Progress tests	End of year exams
Year	Study Modules	Autumn Term 1	Autumn Term	Spring Term 1	Spring Te	rm 2	Summer Term	Summer Term 2
Year Year 10	-	Autumn Term 1 Forces and Motion	Autumn Term 2 Conservation of Energy Waves	Spring Term 1 Waves Light and the Electromagnetic Spectrum	Spring Te Light and Electromage Spectrur Radioactiv	the netic m	Summer Term 1 Radioactivity	Summer Term 2 Astronomy Energy – Forces doing Work Forces and their Effects

Year	Study Modules	Autumn Term 1	Autumn Term 2	Spring Term 1	Spring Term 2	Summer Term 1	Summer Term 2
Year 11		Electricity and Circuits	Electromagnetic Induction	Revision	Revision		
	Study Modules	Static Electricity	The Particle Model				
		Magnetism and the Motor Effect	Forces and Matter				
	Assessment	Progress tests	Progress tests	Progress tests	Progress tests	Final exams	Final exams
			PPE exams	5	PPE exams		