

Year 13 Physics

Year Calendar Plan		
Dates	Lesson Focus	Assessment/Revision
Term 1	5.1 - Temperature, SHC, Particle model, Ideal gasses & laws 5.2 – Circular motion and acceleration PC1 Revision 5.3 – Oscillations & SHM 5.4 – Gravity & gravitational fields	PAG 8 – Investigating Gasses PAG 10 - Investigating SHM PAG 11 - Determining SHC of a material (Investigation) PC1
Term 2	5.4 – Gravity & gravitational fields ctd 5.5 – Objects in the Universe 5.5ctd - Cosmology PC2 Revision	PC2
Term 3	6.1 - Capacitors 6.2 – Electric fields 6.3 – Magnetic Fields PC3 Revision	PAG 9 – Determining capacitance PC3
Term 4	6.3 – Magnetic fields ctd 6.4 – Particle physics, radioactivity, nuclear physics PC4 Revision	PAG 7 – Ionising radiation PC4
Term 5	6.4ctd – Nuclear Physics 6.5 – Medical Physics Revision	
Term 6	Revision & final exams	

