

		Teacher 1	Teacher 2- EYO, KON	CRT
Term	Term length	Content/Practical	Content/Practical	Content/Practical
Autumn term 1	8 WEEKS	3.5.1 Basics of Electricity	3.2.1 Particles	Measurments, SI units, Prefixes and Uncertainty
		ASSESSMENT - Basics of electricity	ASSESSMENT - Particles and Radiation Test	
		3.5.1.3 Resistivity	3.2.2 Quantum phenomena	CPAC Reistance of a wire
Autumn term 2	7 WEEKS	3.5.1.4 Circuits	ASSESSMENT - Quantum phenomena test	CPAC EMF and internal resistance
		3.5.1.5 Potential Divider	3.4.1 Scalars and Vectors and Moments	CPAC Youngs Slits
		3.5.1.6 EMF and Internal Resistance	ASSESSMENT - Scalars, Vectors and Moments	CPAC Sationary waves
		ASSESSMENT - Electctricity	3.4.1 Mechanics	
Spring term 1	6 WEEKS	3.3.1 Basics of Waves	3.4.1 Mechanics	CPAC Calculating g by free fall
		ASSESSMENT Waves	ASSESSMENT Mechanics	CPAC F=BIL
Spring term 2	6 WEEKS	3..3.2 Refraction , Diffraction and Interference	3.4.2 Materials	CPAC Electromagnetic Induction
		ASSESSMENT Waves Full Topic	ASSESSMENT Materials	
		Targetted mock revision	Targetted mock revision	CPAC Youngs moduls
		MOCK EXAMS -AS PAPER 1 + 2	MOCK EXAMS -AS PAPER 1 + 2	
Summer ter	5 WEEKS	3.6.2 Thermal Energy Transfer	3.6.1 Circular motion	CPAC The gas laws
		ASSESSMENT - Thermal Energy Transfer	ASSESSMENT - Circular motion	
Summer term 2	7 WEEKS	3.6.3 Molecular Kinetic Theory	3.6.1 Simple Harmonic Motion	CPAC Simple Harmonic Motion- calculating g, calculating k
		ASSESSMENT - Molecular Kinetic Theory	ASSESSMENT - SHM	