

GCSE Trilogy Physics

Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 1
Motion	Force and Motion	Wave Properties	Electromagnetic waves	Electromagnetism	Exams
RPA 19: Varying force and mass on acceleration	RPA 18: extension of a spring	RPA 20: Waves in ripple tank	RPA 21: Infra-red radiation	The magnetic effect	

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Energy Resources	Electric circuits RPA 15: Resistance	Electricity in the home	Molecules and Matter	Radioactivity	Forces in Balance
Energy crisis	RPA 16: components	Appliance efficiency	RPI 17: Calculating densities	Changes in nucleus	Resultant forces

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				Conservation of energy	Energy transfer by heating
				Types of energy	RPA 14: Specific heat capacity

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