ANNUAL LESSON PLAN FOR PHYSICS, KEY STAGE 4, YEAR 10 (2021-2022)

		Key Concepts	
Term 1, September – December	**FORCES AND MOTION**	• MOVEMENT AND POSITION • FORCES AND SHAPE	16
		• FORCES AND MOVEMENT • MOMENTUM THE TURNING EFFECT OF FORCES	10
	Electricity	• MAINS ELECTRICITY • CURRENT AND VOLTAGE IN CIRCUITS	18
		• ELECTRICAL RESISTANCE • ELECTRIC CHARGE	16
Term 2, January – March	**WAVES**	• PROPERTIES OF WAVES • THE ELECTROMAGNETIC SPECTRUM • LIGHT WAVES • SOUND	16
	ENERGY RESOURCES AND ENERGY TRANSFER	• ENERGY TRANSFERS • THERMAL ENERGY	18
		• WORK AND POWER • ENERGY RESOURCES AND ELECTRICITY GENERATION	10
Term 3, April – June	**SOLIDS, LIQUIDS AND GASES**	• DENSITY AND PRESSURE • SOLIDS, LIQUIDS AND GASES	14
	Exam preparation		18
	Exam		20
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