

GCSE Trilogy Chemistry

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Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 1
Rates and equilibrium	Crude Oil and Fuels	Chemical analysis	The atmosphere	The Earth's resources	Exams
RPA 11: Concentration on reactions	Fractional distillation	RPA 12: R Values chromatography	Climate change	RPA 13: Water testing	

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Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 1
Energy Changes	Electrolysis	Chemical changes	Chemical calculations	Structure and bonding	Periodic table
RPA 10: Temp changes in Solutions	RPA 9: Electrolysis of solutions	RPA 8: Making a salt	Equations and calculations	Covalent ionic and metallic	Group 1 & 7 elements

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				Conservation of energy	Atomic structure
				Types of energy	History and structure of atom

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Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 1

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Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 1

