S3 Chemistry	Chemical Changes & Structure – Bonding & Formula	• Naming compounds • Writing formulae • Relative Formula Mass • Chemical equations • Ionic and Covalent bonding • Energy changes
	Chemical Changes & Structure – Acids & Bases	• Solutions and the pH scale • Acids and bases • Making acids and alkalis • Acids rain • Neutralisation reactions
S4 Chemistry	**National 5** Chemical Changes & Structure – Bonding & Formula	• Elements and compounds • Writing formulae • Percentage composition • Bonding and structure • Properties of substance • Solutions and concentration • Balancing chemical equations
	National 5 Chemical Changes & Structure – Acids & Bases	• The pH scale • Formulae of acids and alkalis • Neutralisation reactions • Ionic equations • Precipitation reactions • Solutions and concentration • Titrations
	National 3/4 Chemical Changes & Structure – Bonding & Formula	• Naming compounds • Writing formulae • Relative Formula Mass • Chemical equations • Ionic and Covalent bonding • Energy changes
	National 3/4 Chemical Changes & Structure – Acids & Bases	• Solutions and the pH scale • Acids and bases • Making acids and alkalis • Acid rain • Neutralisation reactions