

Class: _____ Teacher: _____ Term: _____

Sheet 1 of 4

1 Atomic structure · 2 Atoms, molecules and stoichiometry · 3 Chemical bonding · 4 States of matter · 5 Chemical energetics · 6 Electrochemistry · 7 Equilibria · 8 Reaction kinetics · 9 The Periodic Table: chemical periodicity

#	Student	1 quiz	1 test	2 quiz	2 test	3 quiz	3 test	4 test	5 quiz	5 test	6 quiz	6 test	7 quiz	7 test	8 quiz	8 test	9 quiz
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Class: _____ Teacher: _____ Term: _____

Sheet 2 of 4

9 The Periodic Table: chemical periodicity · 10 Group 2 · 11 Group 17 · 12 Nitrogen and sulfur · 13 An introduction to AS Level organic chemistry · 14 Hydrocarbons · 15 Halogen compounds · 16 Hydroxy compounds · 17 Carbonyl compounds

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Class: _____ Teacher: _____ Term: _____

Sheet 3 of 4

18 Carboxylic acids and derivatives · 19 Nitrogen compounds · 20 Polymerisation · 22 Analytical techniques · 23 Chemical energetics · 24 Electrochemistry · 25 Equilibria · 26 Reaction kinetics · 27
Group 2 · 28 Chemistry of transition elements · 29 An introduction to A Level organic chemistry · 30 Hydrocarbons · 32 Hydroxy compounds · 33 Carboxylic acids and derivatives · 34 Nitrogen compounds

#	Student	18 quiz	18 test	19 test	20 test	22 test	23 test	24 test	25 test	26 test	27 test	28 test	29 test	30 test	32 test	33 test	34 test
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Class: _____ Teacher: _____ Term: _____

Sheet 4 of 4

36 Organic synthesis · 37 Analytical techniques

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