

ASSESSMENT OUTLINE- 2020 (Updated- 08/05)

CHEMISTRY ATAR Y11

UNITS 1 AND 2



Assessment type (from syllabus)	Assessment type weighting	Assessment task weighting	When	Assessment task
<b>Practical and Investigation</b>	<b>25%</b>	9%	T3: Week 6	<b>Task 9:</b> Post laboratory test 2 on- Reaction rate and concentration/ temperature, Intermolecular forces in alcohols
		8%	T1: Week 6	<b>Task 3:</b> Determining the Waters of Crystallisation of an unknown salt.
		8%	T3: Week 7	<b>Task 10:</b> Using chromatography to analyse the strength of intermolecular forces in various colours of ink.
<b>Extended response</b>	<b>10%</b>	5%	T1: Week 3	<b>Task 1:</b> Extended response 1 - Discovery of the atom.
		5%	T3: Week 1	<b>Task 7:</b> Extended response 2- Energy and CO <sub>2</sub> output for fossil fuels and biofuels
<b>Test</b>	<b>15%</b>	2%	T1: Week 4	<b>Task 2:</b> Properties and Structure of Atoms
		2.5%	T2: Week 4	<b>Task 4:</b> Properties and Structure of Materials: Organic Chemistry
		3%	T2: Week 5	<b>Task 5:</b> Chemical Reactions: Reactants, Products and Energy Change
		2%	T3: Week 2	<b>Task 8:</b> Rates of Chemical Reactions
		2.5%	T3: Week 9	<b>Task 11:</b> Intermolecular Forces and Gases
		3%	T4: Week 3	<b>Task 12:</b> Aqueous Solutions and Acidity
<b>Examination</b>	<b>50%</b>	15%	T2: Week 7-8	<b>Task 6:</b> Semester 1 examination – Covers Unit 1 content
		35%	T4: Week 5-6	<b>Task 13:</b> Semester 2 examination – Covers Unit 1 and 2 content
<b>Total</b>	<b>100%</b>	<b>100%</b>		