

KEY ASSESSMENT TASK SCHEDULE

UXBRIDGE COLLEGE
SIXTH FORM

Subject: AS Chemistry

Teacher/s: M Thakrar, J Hollands, A Mullins

	Date	Content	Length	Format of assessment
Key Assessment Task 1	Monday 26th April	Module 2 <ul style="list-style-type: none"> • Atoms, compounds, molecules and equations • Amount of substance • Electrons, Bonding and Structure • Acid – Base & Redox Reactions 	50 minutes	x 1 paper 40-45 marks Short and long answer questions
Key Assessment Task 2	Monday 3rd May	Module 3 <ul style="list-style-type: none"> • The periodic table and periodicity • Group 2 and the halogens • Qualitative analysis 	40 minutes	x 1 paper 35 marks Short and long answer questions
Key Assessment Task 3	Monday 10th May	Module 4 <ul style="list-style-type: none"> • Basic concepts • Hydrocarbons • Alcohols and haloalkanes • Organic synthesis • Analytical techniques • 	50 minutes	x 1 paper 40-45 marks Short and long answer questions
Terminal Key Assessment Task	W/C 17th May Separate timetable to follow	Module 2, 3, 4 <ul style="list-style-type: none"> • <i>Elements from above to be tested in mock exam setting. Breadth in chemistry and depth in chemistry</i> • Atoms, compounds, molecules and equations • Amount of substance • Electrons, Bonding and Structure • Acid – Base & Redox Reactions • Basic concepts • Hydrocarbons 	90 minutes	x 1 paper 70 marks Short and long answer questions + MCQ

KEY ASSESSMENT TASK SCHEDULE

		<ul style="list-style-type: none">• Alcohols and haloalkanes• Organic synthesis• Analytical techniques• The periodic table and periodicity• Group 2 and the halogens• Qualitative analysis		
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*Disclaimer: Aspects of required practical activities that have been carried out by students may form part of the assessment.