



Year 13 Assessment Checklist

SPECIFICATION: https://www.ocr.org.uk/images/171720-specification-accredited-a-level-gce-chemistry-a-h432.pdf

PAST PAPERS: https://www.ocr.org.uk/qualifications/as-and-a-level/chemistry-a-h032-h432-from-2015/assessment/

Sub	niect: Chemistry	Paner 3:	Unified Chemistry	Duration
Subject: Chemistry Paper 3:		onlined Chemistry	1 hrs 30 minutes 70 marks	
What to revise:			How to revise it:	
1	Module 1: Development of proskills in chemistry	actical	 Practice questions and e Revisit notes and create PowerPoints and resour checklists, end of topic a Seneca 'MaChemGuy', 'Dr Beat Chemistry' YouTube cha Chemguide.co.uk and ki 	rces (practice questions, topic assessments) on OneNote tie's Chemistry Essentials', 'CK
2	Module 2: Foundations in Che	emistry	 See A-Level Chemistry R Practice questions and e Revisit notes and create PowerPoints and resour checklists, end of topic a Seneca 'MaChemGuy', 'Dr Beat Chemistry' YouTube cha Chemguide.co.uk and king 	rces (practice questions, topic assessments) on OneNote tie's Chemistry Essentials', 'CK
3	Module 3: Periodic table and e	energy	 See A-Level Chemistry R Practice questions and G Revisit notes and create PowerPoints and resour checklists, end of topic G Seneca 'MaChemGuy', 'Dr Beat Chemistry' YouTube charter Chemguide.co.uk and king 	rces (practice questions, topic assessments) on OneNote tie's Chemistry Essentials', 'CK
4	Module 4: Core organic chemi	stry	 See A-Level Chemistry R Practice questions and G Revisit notes and create PowerPoints and resour checklists, end of topic G Seneca 'MaChemGuy', 'Dr Beat Chemistry' YouTube cha 	rces (practice questions, topic assessments) on OneNote tie's Chemistry Essentials', 'CK

		•	Study mind, physics and maths tutor, OCR website for past
			papers
5	Module 5: Physical chemistry and transition elements	•	See A-Level Chemistry Revision Guide provided by Miss Wood Practice questions and exam questions in text book Revisit notes and create revision resources PowerPoints and resources (practice questions, topic checklists, end of topic assessments) on OneNote Seneca 'MaChemGuy', 'Dr Beattie's Chemistry Essentials', 'CK Chemistry' YouTube channels Chemguide.co.uk and knockhardy.org.uk for revision notes Study mind, physics and maths tutor, OCR website for past papers
6	Module 6: Organic chemistry and analysis	•	See A-Level Chemistry Revision Guide provided by Miss Wood Practice questions and exam questions in text book Revisit notes and create revision resources PowerPoints and resources (practice questions, topic checklists, end of topic assessments) on OneNote Seneca 'MaChemGuy', 'Dr Beattie's Chemistry Essentials', 'CK Chemistry' YouTube channels Chemguide.co.uk and knockhardy.org.uk for revision notes Study mind, physics and maths tutor, OCR website for past papers