



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/

			Periodic table, elements sical chemistry	Duration 2 hrs 15 minutes 100 marks
Wh	at to revise:		How to revise it:	
1	Module 1: Development of pra skills in chemistry	actical	 Practice questions and Revisit notes and create PowerPoints and resou checklists, end of topic Seneca 'MaChemGuy', 'Dr Beat Chemistry' YouTube cha Chemguide.co.uk and k 	rces (practice questions, topic assessments) on OneNote ttie's Chemistry Essentials', 'CK
2	Module 2: Foundations in Che	emistry	 See A-Level Chemistry F Practice questions and Revisit notes and create PowerPoints and resou checklists, end of topic Seneca 'MaChemGuy', 'Dr Beat Chemistry' YouTube cha Chemguide.co.uk and k 	rces (practice questions, topic assessments) on OneNote ttie's Chemistry Essentials', 'CK
3	Module 3: Periodic table and e	energy	 See A-Level Chemistry F Practice questions and Revisit notes and create PowerPoints and resou checklists, end of topic Seneca 'MaChemGuy', 'Dr Beat Chemistry' YouTube cha Chemguide.co.uk and k 	rces (practice questions, topic assessments) on OneNote ttie's Chemistry Essentials', 'CK
4	Module 5: Physical chemistry a transition elements	and	 Practice questions and Revisit notes and create PowerPoints and resou checklists, end of topic Seneca 'MaChemGuy', 'Dr Beat Chemistry' YouTube characteristic 	rces (practice questions, topic assessments) on OneNote ttie's Chemistry Essentials', 'CK

	•	Study mind, physics and maths tutor, OCR website for past
		papers