



## 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	siect. Chemistry	Paner 2:	Synthesis and analytical	Duration
Subject: Chemistry Paper 2: technique			2 hrs 15 minutes 100 marks	
What to revise:		How to revise it:		
1	Module 1: Development of practical skills in chemistry		<ul> <li>Practice questions and e</li> <li>Revisit notes and create</li> <li>PowerPoints and resour checklists, end of topic a</li> <li>Seneca</li> <li>'MaChemGuy', 'Dr Beat Chemistry' YouTube character</li> <li>Chemguide.co.uk and k</li> </ul>	rces (practice questions, topic assessments) on OneNote tie's Chemistry Essentials', 'CK
2	Module 2: Foundations in Che	emistry	<ul> <li>Practice questions and e</li> <li>Revisit notes and create</li> <li>PowerPoints and resourchecklists, end of topic a</li> <li>Seneca</li> <li>'MaChemGuy', 'Dr Beat Chemistry' YouTube character</li> <li>Chemguide.co.uk and k</li> </ul>	rces (practice questions, topic assessments) on OneNote tie's Chemistry Essentials', 'CK
3	Module 4: Core organic chemi	stry	<ul> <li>See A-Level Chemistry R</li> <li>Practice questions and Revisit notes and create</li> <li>PowerPoints and resour checklists, end of topic at Seneca</li> <li>'MaChemGuy', 'Dr Beat Chemistry' YouTube character</li> <li>Chemguide.co.uk and k</li> </ul>	rces (practice questions, topic assessments) on OneNote tie's Chemistry Essentials', 'CK
4	Module 6: Organic chemistry a analysis	and	<ul> <li>See A-Level Chemistry R</li> <li>Practice questions and Revisit notes and create</li> <li>PowerPoints and resour checklists, end of topic and Seneca</li> <li>'MaChemGuy', 'Dr Beat Chemistry' YouTube characters</li> </ul>	rces (practice questions, topic assessments) on OneNote tie's Chemistry Essentials', 'CK

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