

What Independent Study Looks Like In...*Chemistry*

1. Read over notes after every lesson and supplement with extra notes from the textbook.
2. Complete the small task a day (Y13) or three revision topics (Y12) from your revision book, as well as set HW.
3. Read over content on the Chemguide website – great for a different explanation and extra examples.
4. Do extra questions from the textbook – answers in the back to self-mark.
5. Complete past paper questions from the old spec (found on the OCR Salters Chem website).
6. Use extra reading links and reading ahead tips on Edmodo.
7. Complete quizzes from Edmodo.
8. Constantly revise previous units – Chegg app flashcards, mindmaps, CGP revision guide questions, etc.
9. Use the revision checklists in your course booklet to ensure you thoroughly revise all content.
10. Plan answers to 6-mark explanation questions.

