

A2 level chemistry ocr a revision a2 level revision s

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How to Excel in OCR A Level Chemistry**

Achieving an A* in OCR A Level Chemistry requires a comprehensive approach to revision and a thorough understanding of the subject matter. Here are some key tips:

Revision Techniques:

- **Create Revision Notes:** Summarize key concepts, equations, and examples from each topic into concise notes.
- **Use Past Papers:** Practice solving past papers under timed conditions to identify areas for improvement.
- **Active Recall:** Test your knowledge by recalling concepts without looking at notes.
- **Spaced Repetition:** Review material regularly over increasing intervals to enhance retention.

Understanding OCR Chemistry:

- **Paper 1 (Inorganic and Physical Chemistry):** Covers topics such as atomic structure, bonding, mole calculations, thermodynamics, and kinetics.
- **Paper 2 (Organic and Analytical Chemistry):** Focuses on organic functional groups, reactions, analytical techniques, and qualitative analysis.

Difficulty Comparison with AQA:

Is OCR chemistry A level harder than AQA? Opinions vary, but OCR is generally considered to have a more challenging syllabus with more emphasis on mathematical concepts.

Percentage for an A:

What percentage do you need for an A in A level? The exact percentage required for an A varies slightly each year but is typically around 85%.

Scoring an A:

How do you score a in A Level in chemistry? To achieve an A, focus on:

- **Conceptual Understanding:** Grasping the fundamental principles and theories of chemistry.
- **Mathematical Proficiency:** Being able to apply mathematical skills to solve complex problems.
- **Experimental Skills:** Demonstrating competence in laboratory procedures and data analysis.

OCR vs. Other Exam Boards:

Is OCR the easiest exam board? Again, opinions differ. OCR is generally not considered the easiest but has a reputation for providing clear and well-organized resources.

Fast Revision:

How can I revise chemistry fast? Consider:

- **Prioritizing Topics:** Focus on the topics that are most likely to appear on the exam.
- **Using Highlighters and Annotations:** Mark important sections in your notes and textbooks.
- **Condensed Revision Sessions:** Break large chunks of material into smaller, manageable sessions.

Maths in OCR Chemistry:

How much of OCR A level chemistry is maths? There is a significant amount of mathematics involved in OCR chemistry, particularly in topics such as kinetics, thermodynamics, and mole calculations.

Calculating A:*

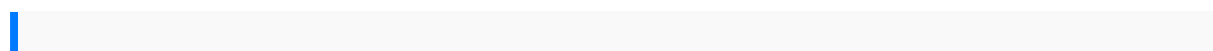
How is A *calculated in A levels*? A is the highest grade achievable at A level and typically corresponds to a raw score of 90% or above.

Student Room Resources:

How to get an A* in a level chemistry student room? Utilize online platforms like The Student Room to access study materials, connect with other students, and seek advice from experts.

General A Level Success Strategies:

- **Attend Class Regularly:** Actively engage in lessons and take comprehensive notes.
- **Complete Homework Assignments:** Practice regularly to reinforce concepts and identify areas for improvement.
- **Seek Help When Needed:** Ask your teacher or tutor for clarifications or support when needed.
- **Stay Organized:** Plan your revision schedule and keep your study materials well-organized.
- **Get Adequate Sleep and Nutrition:** A well-rested and nourished mind is more receptive to learning.



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