

Ocr A2 Chemistry A Student Book And Cd Rom

Stretch and challenge your students' knowledge and understanding of Chemistry, build their mathematical and practical skills, and provide plenty of assessment guidance with this OCR Year 2 Student Book. - Build understanding with a summary of prior knowledge and diagnostic questions at the start of each chapter to help bring students up to speed - Support practical assessment with Practical Skill summaries that help develop your students' knowledge and skills - Test understanding and provide plenty of practice to assess progression, with Test Yourself Questions and multiple choice questions - Provide mathematical support with examples of method integrated throughout and a dedicated 'Maths in Chemistry' chapter - Develop understanding with free online access to Test yourself Answers, an Extended Glossary, Learning Outcomes and Topic Summaries

The OCR Chemistry for A2 Student Book and website have been developed by two highly experienced chemistry authors to support the revised A2 Chemistry for OCR specifications. The book is supported by a website (powered by Dynamic Learning), providing students with an interactive version of the book enhanced with

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additional resources such as audiovisual tutorials, weblinks, answers to test yourself questions and questions in the activities, data tables, practical guidance and extension questions. Tailored precisely to the revised OCR specifications, the Student Book provides both quick 'test yourself' questions and end of chapter review questions; analysis exercises and practical guidance are included throughout to help teachers and students address the new How Science Works components and practical skills assessment.

Unlock your full potential with these revision guides which focus on the key content and skills you need to know. With My Revision Notes for OCR (A) A2 Chemistry you can:

- Take control of your revision: plan and focus on the areas you need to revise with content summaries and commentary from author Mike Smith
- Use the worked examples to improve your understanding of chemical calculations
- Apply chemical terms accurately with the help of definitions and key words on all topics
- Improve your skills to tackle specific exam questions with self-testing and exam-style questions and answers
- Get exam-ready with last-minute quick quizzes at www.hodderplus.co.uk/myrevisionnotes

A Level Chemistry a for OCR Student Book

Student Unit Guides are perfect for revision. Each guide is written by an examiner and explains the unit requirements, summarises the relevant unit content

and includes a series of specimen questions and answers.

Most revision guides provide either content with a few questions, or just practice questions, but this guide presents a good balance of both. The author is highly experienced in preparing students for examinations from all the exam groups, and has trialled the scripts thoroughly. This book is written in plain English to help the student understand and revise. For each of 16 topics there are three pages of key content points followed by plenty of questions to test yourself and to make you aware of any areas needing further study. General guidance on the specifications, revision, and how to approach the exam are provided at the start of the book, and full answers at the end. This book is fully revised for A2 OCR chemistry. As requested by readers this version has more space than earlier versions.

Student Unit Guides are perfect for revision, written by examiners they explain the unit requirements, summarise the content and include specimen questions and answers Each guide contains: An introduction, outlining the aims of the AS or A2 qualification and the skills required, and offering strategies for revision. Content guidance, providing an examiner's overview of the module's key terms and concepts, and identifying opportunities to exhibit the skills required by the unit. This section shows students what they have to learn and how they might analyse and evaluate topics. Questions and answers, with graded answers to questions which have been carefully written to reflect the style of the unit. All responses are accompanied by commentaries which highlight

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their respective strengths and weaknesses, giving students an insight into the mind of the examiner.

The OCR A Level Chemistry A Revision Guide provides comprehensive, specification-matched content, packed with engaging revision and practice material to keep you focused. It also contains a wealth of exam-style questions to test your knowledge and skills to help you fully prepare for the exams. Written by a senior examiner, John Older, this OCR AS/A2 Chemistry Student Unit Guide is the essential study companion for Units F323 and F326: Practical Skills in Chemistry. This full-colour book includes all you need to know to prepare for your Unit F323 and Unit F326 assessments: clear guidance on the range of practical apparatus and techniques that you need to know about and an overview of the scientific method of testing ideas by experimentation. Examiner's advice throughout, so you will know what to expect in the assessments and will be able to demonstrate the skills required. Sample investigation tasks for extra practice before your assessments.

This student-friendly textbook comprehensively covers the OCR A exam specification for A2-Level Chemistry. It contains in-depth, accessible notes explaining every topic, supported by clear diagrams, photographs, tips and worked examples. To test students' knowledge and understanding, there are practice questions throughout the book - with complete answers included. There's also detailed guidance for success in the final assessments, including exam-style questions and sections dedicated to exam skills and how science works.

Exam Board: OCR Level: AS/A-level Subject: Chemistry First Teaching: September 2015 First Exam: Summer 2016 Written by experienced author Mike Smith, this Student Guide for Chemistry: - Helps identify what you need to know with a concise summary of the topics examined in the AS and A-level specifications - Consolidates understanding with tips

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and knowledge check questions - Provides opportunities to improve exam technique with sample answers to exam-style questions - Develops independent learning and research skills - Provides the content for generating individual revision notes

Student Unit Guides are perfect for revision. The Practical Chemistry section deals with experimental results and practical techniques, explaining how to obtain and record results and how to process them. The Practical Units section describes the skills required for choosing and planning your investigation and the skills required. The Appendix contains some useful theory and the Answers section provides answers to the questions that are set throughout the guide. Ensure your students get to grips with the core practicals and develop the skills needed to succeed with an in-depth assessment-driven approach that builds and reinforces understanding; clear summaries of practical work with sample questions and answers help to improve exam technique in order to achieve higher grades. Written by experienced teacher Nora Henry, this Student Guide for practical Chemistry: - Help students easily identify what they need to know with a concise summary of required practical work examined in the A-level specifications. - Consolidate understanding of practical work, methodology, mathematical and other skills out of the laboratory with exam tips and knowledge check questions, with answers in the back of the book. - Provide plenty of opportunities for students to improve exam technique with sample answers, examiners tips and exam-style questions. - Offer support beyond the Student books with coverage of methodologies and generic practical skills not focused on in the textbooks.

Suitable for the 2008 OCR A Level Chemistry B (Salters) specification, this guide provides students with help they need for exam preparation. It also provides: comprehensive

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coverage of the specification for the exams; bite-sized chunks of information; and, quick-check revision questions to test knowledge and understanding.

Please note this title is suitable for any student studying:

Exam Board: OCR Level: A Level Year 1 and AS Subject:

Chemistry First teaching: September 2015 First exams: June

2016 Written by curriculum and specification experts, this Student Book supports and extends students throughout their course whilst delivering the breadth, depth, and skills needed to succeed at A Level and beyond.

Written by curriculum and specification experts, this Student Book supports and extends students through the new linear course while delivering the breadth, depth, and skills needed to succeed in the new A Levels and beyond. It develops true subject knowledge while also developing essential exam skills.

Written by a former senior examiner, Mike Smith, this OCR(A) A2 Chemistry Student Unit Guide is the essential study companion for Unit F325: Equilibria, Energetics and Elements. This full-colour book includes all you need to know to prepare for your unit exam: clear guidance on the content of the unit, with topic summaries, knowledge check questions and a quick-reference index examiner's advice throughout, so you will know what to expect in the exam and will be able to demonstrate the skills required exam-style questions, with graded student responses, so you can see clearly what is required to get a better grade

A student resource that supports readers through the transition from GCSE to Further Education. It integrates 'How Science Works' throughout to help students understand the underlying principles of science. It includes worked examples and exam-style questions that demonstrate how to approach complex questions.

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Student Unit Guides are perfect for revision. Each guide is written by an examiner and explains the unit requirements, summarises the relevant unit content and includes a series of specimen questions and answers. There are three sections to each guide: Introduction - includes advice on how to use the guide, an explanation of the skills being tested by the assessment objectives, an outline of the unit or module and, depending on the unit, suggestions for how to revise effectively and prepare for the examination questions. Content Guidance - provides an examiner's overview of the module's key terms and concepts and identifies opportunities to exhibit the skills required by the unit. It is designed to help students to structure their revision and make them aware of the concepts they need to understand the exam and how they might analyse and evaluate topics. Question and Answers - sample questions and with graded answers which have been carefully written to reflect the style of the unit. All responses are accompanied by commentaries which highlight their respective strengths and weaknesses, giving students an insight into the mind of the examiner. Stretch and challenge your students' knowledge and understanding of Chemistry, build their mathematical and practical skills, and provide plenty of assessment guidance with this OCR Year 1 Student Book. - Build understanding with a summary of prior knowledge and diagnostic questions at the start of

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each chapter to help bring students up to speed - Support practical assessment with Practical Skill summaries that help develop your students' knowledge and skills - Test understanding and provide plenty of practice to assess progression, with Test Yourself Questions and multiple choice questions - Provide mathematical support with examples of method integrated throughout and a dedicated 'Maths in Chemistry' chapter - Develop understanding with free online access to Test yourself Answers, an Extended Glossary, Learning Outcomes and Topic Summaries

OCR A Level Chemistry Student Book 1 includes AS Level Student Unit Guides are perfect for revision. Each guide is written by an examiner and explains the unit requirements. This guide offers advice on preparing for the OCR(B) (Salters) Units F333 Chemistry in Practice and F336 Individual Investigation assessments. The Practical Chemistry section deals with experimental results and practical techniques. It explains how to obtain and record results and how to process them.

Clearly written by experienced examiners, this book is designed to aid revision. It is packed with examiner tips and targeted at ensuring understanding with quick-check questions for each topic.

Exam Board: OCR Level: A-level Subject: Chemistry
First Teaching: September 2015 First Exam: June

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2017 This is an OCR endorsed resource Stretch and challenge your students' knowledge and understanding of Chemistry, build their mathematical and practical skills, and provide plenty of assessment guidance with this OCR Year 2 Student Book. - Build understanding with a summary of prior knowledge and diagnostic questions at the start of each chapter to help bring students up to speed - Support practical assessment with Practical Skill summaries that help develop your students' knowledge and skills - Test understanding and provide plenty of practice to assess progression, with Test Yourself Questions and multiple choice questions - Provide mathematical support with examples of method integrated throughout and a dedicated 'Maths in Chemistry' chapter - Develop understanding with free online access to Test yourself Answers, an Extended Glossary, Learning Outcomes and Topic Summaries

Please note this title is suitable for any student studying: Exam Board: OCR Level: A Level Year 2 Subject: Chemistry First teaching: September 2015 First exams: June 2017 Written by curriculum and specification experts in partnership with OCR, this Student Book supports and extends students through the new course while delivering the breadth, depth, and skills needed to succeed in the new A Level and beyond. It develops true subject knowledge while also developing essential exam

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skills. Covers the second year worth of content required for the new OCR Chemistry A A Level specification.

Written by experienced author Mike Smith, this Student Guide for Chemistry: -Identifies the key content you need to know with a concise summary of topics examined in the A-level specifications -Enables you to measure your understanding with exam tips and knowledge check questions, with answers at the end of the guide -Helps you to improve your exam technique with sample answers to exam-style questions -Develops your independent learning skills with content you can use for further study and research.

- Improve your grades by focusing revision. - Build confidence and strengthen exam technique.

Written by curriculum and specification experts, this Student Book supports and extends students through the new course while delivering the breadth, depth, and skills needed to succeed in the new A Level and beyond. It develops true subject knowledge while also developing essential exam skills.

Written by curriculum and specification experts, this Student Book supports and extends students through the new course while delivering the breadth, depth, and skills needed to succeed in the new AS and beyond. It develops true subject knowledge while also developing essential exam skills.

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COLOURED EDITION! These concise revision notes (flashcards) contain all the necessary exam knowledge in a short, easy to memorize form. Each page covers the key facts, such as definitions, of a single topic, without the distraction of unnecessary information. Created with great care, they include important information specific to exam questions. A new resource for the 2008 OCR specification providing supportive features and increased flexibility in teaching OCR A Level Science. The trusted choice for the 2008 OCR Specification. Chemistry 1 clearly explains concepts and is supported by a CD-ROM in the back of the books that provides extra information and links to a free website full of e-learning activities. The book comes with an interactive PDF CD-ROM that provides extra information for rapid advancement for pupils requiring it, without creating a heavy and intimidating book. The CD-ROM links to a free website full of e-learning activities, promoting independent and extension learning. A glossary of key words is included in the summary for ease of reference.

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