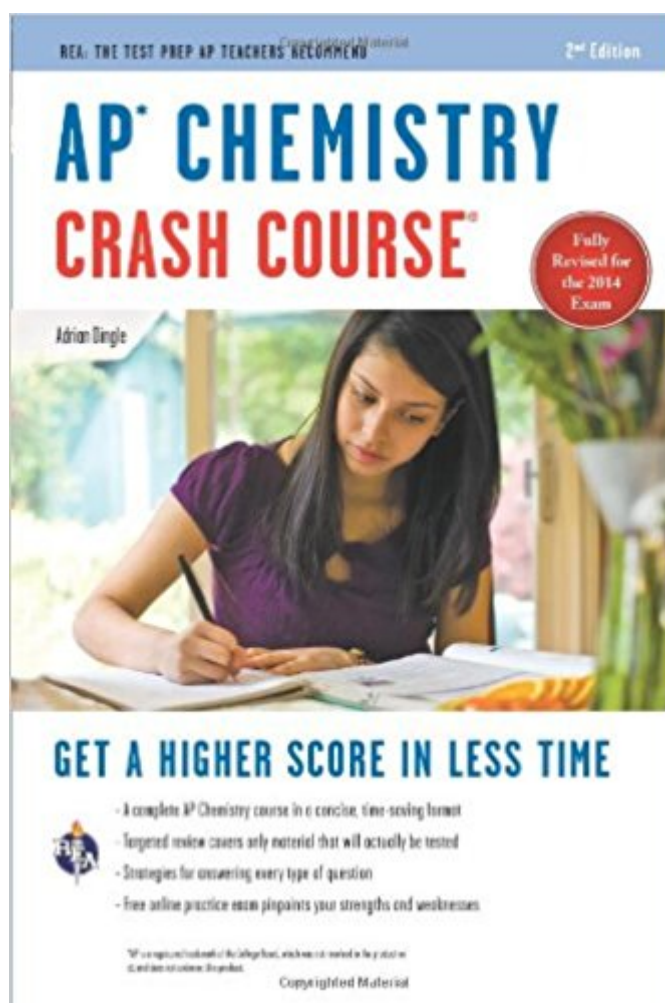


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# AP<sup>®</sup> Chemistry Crash Course Book + Online (Advanced Placement (AP) Crash Course)



## Synopsis

REA's Crash Course for the AP<sup>®</sup> Chemistry Exam - Gets You a Higher Advanced Placement<sup>®</sup> Score in Less Time

Crash Course is perfect for the time-crunched student, the last-minute studier, or anyone who wants a refresher on the subject. Are you crunched for time? Have you started studying for your Advanced Placement<sup>®</sup> Chemistry exam yet? How will you memorize everything you need to know before the test? Do you wish there was a fast and easy way to study for the exam AND boost your score? If this sounds like you, don't panic. REA's Crash Course for AP<sup>®</sup> Chemistry is just what you need. Our Crash Course gives you:

- Targeted, Focused Review - Study Only What You Need to Know
- Fully revised for the 2014 AP<sup>®</sup> Chemistry exam, this Crash Course is based on an in-depth analysis of the revised AP<sup>®</sup> Chemistry course description outline and sample AP<sup>®</sup> test questions. It covers only the information tested on the new exam, so you can make the most of your valuable study time. Our targeted review focuses on the Big Ideas that will be covered on the exam.
- Explanations of the AP<sup>®</sup> Chemistry Labs are also included.
- Expert Test-taking Strategies

This Crash Course presents detailed, question-level strategies for answering both the multiple-choice and essay questions. By following this advice, you can boost your score in every section of the test.

Take REA's Online Practice Exam

After studying the material in the Crash Course, go to the online REA Study Center and test what you've learned. Our practice exam features timed testing, detailed explanations of answers, and automatic scoring analysis. The exam is balanced to include every topic and type of question found on the actual AP<sup>®</sup> exam, so you know you're studying the smart way.

Whether you're cramming for the test at the last minute, looking for extra review, or want to study on your own in preparation for the exams - this is the study guide every AP<sup>®</sup> Chemistry student must have.

When it's crucial crunch time and your Advanced Placement<sup>®</sup> exam is just around the corner, you need REA's Crash Course for AP<sup>®</sup> Chemistry!

## Book Information

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## Customer Reviews

AP\* CHEMISTRY CRASH COURSE  
Late getting started? Facing too many tests? Use this course to learn the most in the least time!  
STUDY ONLY WHAT YOU NEED TO KNOW  
REA™s Crash Course is based on an in-depth analysis of the AP Chemistry exam and actual AP test questions. It covers only the information tested on the exam, so you can make the most of your study time.  
EXPERT TEST-TAKING STRATEGIES  
Developed by an AP teacher with many years of classroom experience, this Crash Course presents detailed, question-level strategies for answering both the multiple-choice and essay questions. By following the author's expert advice, you can boost your score in every section of the test.  
EXAM -FOCUSED CONTENT  
Fully revised for the 2014 AP Chemistry exam, this Crash Course focuses on the 6 Big Ideas covered on the exam. Each chapter includes valuable test-taking tips to help you succeed. Explanations of the 16 AP Chemistry Labs are also included.  
FREE ONLINE PRACTICE EXAM  
Our full-length online practice exam includes every topic and type of question found on the AP exam. It offers timed testing, automatic scoring, and detailed explanations of answers. It even provides helpful diagnostics to pinpoint where you're strongest and where you need to focus.

Adrian Dingle is a chemistry educator and author, with 24 years of experience teaching in the United States and the United Kingdom. He is the creator of the award-winning chemistry website, [www.adriandingleschemistrypages.com](http://www.adriandingleschemistrypages.com). The focus of Mr. Dingle's teaching career has been on preparing students for standardized tests; AP® and SAT® tests in the United States, GCSE™s and A levels in the United Kingdom, and International Baccalaureate in both countries. An Englishman, he lives in Atlanta, Georgia, where he teaches at The Westminster Schools. He holds a B.Sc. (Hons.) Chemistry, and a Postgraduate Certificate in Education, both from the University of Exeter in England. In addition to writing this Crash Course, Mr. Dingle has written *The Periodic Table: Elements With Style*, *How To Make A Universe With 92 Ingredients*, and *SAT's Chemistry Crash Course*. He is the 2011 winner of the School Library Association of the UK's Information Book Award, and, in 2012, was honored with the prestigious literary prize *Wissenschaftsbuch des Jahre*, sponsored by the Austrian Ministry of Science and Research.

Great study book it helped so much in studying for the AP chem exam! I find the amount of information to be less overwhelming than some other study books I've used for other subjects. The chapters are short, but have just about everything you need to know with a few practice questions at the end of each chapter with explanations. I did find it a little strange that there was not a section about electrochem, but there was only one question on that topic on the AP exam this year that I can remember. I would definitely recommend this book to anyone and I will be purchasing books of this brand for other subject from here on out.

So far, so good! It's the only book I've reviewed for my students that actually aligns with the new curriculum, labs included. So many mainstream books advertised that they were updated for the new curriculum, yet included the old list of labs and reduced practice multiple choice to four answers. Not much of an update if you ask me! This book is legit. Bare bones review of the essentials. If you focus on what Adrian has presented here, you should be in great shape! Helped me as a teacher to sift through the new curriculum as well!

Superbly helpful! I know REA's crash course books tend to fall flat when it comes to math and science subjects, but this one was well done. I did my research before purchasing this book, and the author, Adrian Dingle, is a highly trustworthy source and always in the know when it comes to what is/isn't on the AP Chem Exam, and what college board wants from us (just check out his blog). Many things he emphasized in the book (like CB's obsession with coulombic attractions in a ton of the questions) was reflected on the AP Exam today. And he's right about how the questions are generally fluffy and context hardly matters "just figure out the chemistry concept they're looking for. It can be the case that you have a brilliant teacher (as I did), but you might not really know how to approach Chemistry in College Board's world. Between Dingle's free blog and this relatively cheap book, if you supplement this with released practice exams and paying attention throughout the year you can feel really good coming out of this typically intimidating test. Not sure what I got (I'll update this in July), but I'm hoping for a 4 or 5.

This review book prepared me well for the new AP Chemistry Exam. It contains helpful test taking tips, reviews of the material, and practice questions. Overall, it was an excellent tool to prepare for the exam. UPDATE: This book was a successful tool as I earned a 5 on the AP Chemistry Exam!

Some of my students used this book to review for the exam. It is just the test was different from what any of us anticipated. It was much better than the other books that were available for the 2013-14 school year

A great supplemental book for the AP Chem student. Students have used this, especially after January when they want everything to be very concise and helpful on their way to a 5!

Used for test prep for my AP Chem students. One student specifically attributes this book to a lot of their increased learning. They said it has exactly what they need to study.

I bought Princeton and this book and although Princeton was longer this actually had stuff that appeared on the AP Test. Their tricks for equilibrium expressions and how to alternate the  $K_a$  expression when flipping the equation around was very handy. I took the AP test in 2016 and a lot of friends who used Princeton didn't know how to do a particular set of questions on the Ap test but because of this book it was a breeze. The little diagrams are also very helpful. I got a 5 and I think the secret was this book with doing old Ap test from the college board.

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