



GRE Chemistry w/CD-ROM 4th Ed. (GRE Test Preparation)

By Susan Van Arnum PhD, Editors of REA, GRE

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Editorial Review

From the Back Cover

EVERYTHING YOU NEED TO SUCCEED ON THE GRE CHEMISTRY TEST!

If you're serious about your career, use the most comprehensive GRE book on the market today.

GRE CHEMISTRY TEST

HIGHER SCORES MEAN BETTER OPTIONS

Scoring well on the GRE Chemistry test doesn't just help you get into grad school, it helps move your career forward. So it's worth every minute you can spare to be knowledgeable and confident.

TARGET ESSENTIAL GRE CHEMISTRY TOPICS

Our focused outline of must-know GRE Chemistry topics shows you exactly what subject areas are tested on the GRE exam.

BUILD CONFIDENCE WITH GRE CHEMISTRY PRACTICE EXAMS

With 5 full-length GRE Chemistry exams – balanced to include every topic and type of question you can expect on the actual GRE – you'll know exactly how you're doing every step of the way. And with each repetition, you'll measure your progress and build confidence.

TOTAL EXPLANATIONS OF GRE CHEMISTRY QUESTIONS & ANSWERS

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About the Author

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Susan D. Van Arnum, Ph.D., is a process research and development chemist. She has approximately fifteen years of experience in the fine chemical and pharmaceutical industries in drug development and manufacturing. She holds undergraduate degrees in chemistry and biology and has a Ph.D. in physical organic chemistry from Rutgers University in New Brunswick, New Jersey. She has published research articles on green chemistry, photochemistry and heterocyclic synthesis. In addition, she was a contributor to the *Kirk-Othmer Encyclopedia of Chemical Technology* and the *Journal of Chemical Education*. Dr. Van Arnum is a member of the American Chemical Society.

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Preface

This preparation book with TestWare® on CD-ROM for the GRE Chemistry Subject Test is designed to provide you with five complete practice tests based on the tests most recently administered by the Educational Testing Service (ETS). Each of our tests matches the official test in format and degree of difficulty. Accompanying each test is a complete answer key as well as detailed

and clear explanations to every question. Students can benefit the most by taking the practice test under actual test-center conditions. After grading the tests, the explanations will provide a means of refreshing the student with the material before going on to the next practice test.

About This Test

The GRE Chemistry Test is one tool used by graduate school admissions departments to evaluate prospective students. The test is used in conjunction with a number of other factors, including undergraduate record, faculty evaluations, and the GRE General Test. The GRE Chemistry Test is administered three times a year by ETS under the direction of the Graduate Record Examinations Board. Be sure to take note of graduate school application deadlines when registering to take the GREs. When choosing the test date, allow enough time for your scores to be processed and received by the graduate schools before their application deadline passes.

The GRE Chemistry Test is prepared by a committee of experts recommended by the American Chemical Society. Committee members are selected from various undergraduate faculties. The test questions submitted by the committee are organized into a standard format consisting of about 130 multiple-choice questions with emphasis placed on the traditional areas of chemistry. The following is an approximate breakdown of the test's areas of concentration:

Organic Chemistry—30%

Physical Chemistry—30%

Inorganic Chemistry—25%

Analytical Chemistry—15%

A number of questions will come in set form, based on an experiment or a descriptive paragraph provided on the exam. All of the questions in the practice tests are based on material commonly covered in an undergraduate curriculum; therefore, the material is wide-ranging. A realistic approach to the exam is to determine your strengths and weaknesses in these practice tests and use the explanations to hone your skills for the actual exam. A list of topics covered on the test follows this preface.

Random guessing on the test is not recommended because there is a deduction for wrong answers. If you are able to eliminate one or more of the answer choices, then an educated guess probably would be to your advantage. The scoring system is as follows: correct answer—one point; incorrect answer—one-quarter point deduction; omission—no deduction.

The result of this scoring system will give you a “raw score.” From this “raw score” a scaled score can be obtained by using the conversion table provided in this book. It is this scaled score that is used by graduate school admissions officers to compare your performance with those of other applicants. Be aware, however, that, for statistical and other reasons, your score on the actual test would be expected to vary from your practice-test score.

Further information on the GRE Chemistry Test is available by contacting:

Graduate Record Examinations

Educational Testing Service

P.O. Box 6000

Princeton, NJ 08541-6000

Phone: (866) 473-4373

Website: www.gre.org

SSD ACCOMMODATIONS FOR STUDENTS WITH DISABILITIES

Many students qualify for extra time to take the GRE Chemistry Test. For information on how ETS meets disability needs, contact:

ETS Disability Services
Educational Testing Service
P.O. Box 6054
Princeton, NJ 08541-6054
Phone: 1-866-387-8602 (toll free)
Monday–Friday 8:30 a.m. to 5:00 p.m.
Eastern Time (New York)
TTY: 1-609-771-7714
Fax: 1-973-735-1892
E-mail: stassd@ets.org

Our TestWare® can be adapted to accommodate your time extension. This allows you to practice under the same extended-time accommodations that you will receive on the actual test day. To customize your TestWare® to suit the most common extensions, visit our website at www.rea.com/ssd.

About this Book and TestWare®

Do not take all of the practice tests in rapid succession. It is also not a good idea to peek at the material in tests that you have not attempted yet. Once you have taken the two practice tests on CD-ROM, you should have a good sense of the areas that require the most review. Now use the explanations and materials from your coursework to strengthen your knowledge in these areas as well as to refresh yourself in the areas in which you feel confident. After you feel better prepared, you should attempt another practice test and check your progress. Repeat this process until you have completed all of the practice tests in the book.

Be sure to take these practice tests under conditions identical to those you will face at the test center on the day of the examination. Remove yourself from all distractions and work in a quiet place where you will not be interrupted. Remember—no books, calculators, rulers, slide rules, or study aids of any kind will be allowed in the test center.

Users Review

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Ethel Fung:

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