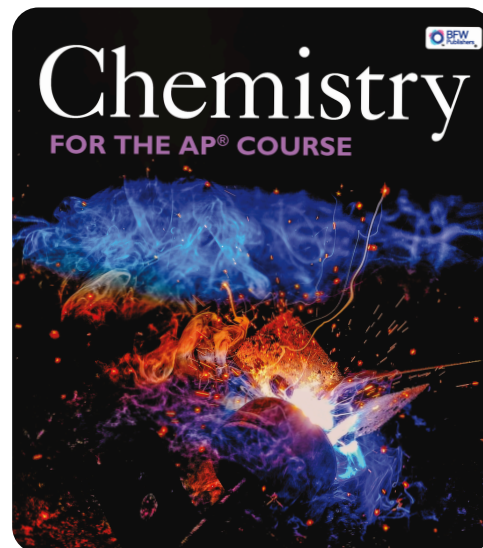


The Formula for AP[®] Chemistry Success

Chemistry for the AP[®] Course

Kevin Revell | Roger W. Kugel

Set students up for AP[®] Chemistry success with BFW's Chemistry for the AP[®] Course. Our program is AP[®]-aligned, with a focus on building the foundations needed for skill development and problem solving. The book will help your students demonstrate mastery of AP[®] Chemistry course content and prepare them for the exam at the end of the year.



Key Features

100% Alignment to the AP[®] Chemistry CED

Built from the ground up to fully support the AP[®] course with a strong focus on science practices, problem-solving strategies, and exam readiness.

Digital Tools That Drive Success

- Achieve - BFW's Powerful Digital Platform:
 - Video Program to reinforce key concepts
 - AP[®]-level problems with Guided Feedback
- Teacher's Edition: Includes planning notes and strategies from top AP[®] educators to support classroom instruction and assessment.
- Customizable Resources:
 - BFW Online Test Bank
 - Additional enhanced learning features are under development!

Flexible for All Learners

Designed to meet students where they are—whether they have minimal background or advanced preparation—through clear explanations, scaffolded practice, and appropriately leveled AP[®] problems.

Comprehensive Teacher's Edition

Includes wraparound planning notes, classroom activities, lab investigations, extra questions, solutions, and instructional tips from top AP[®] educators.

Expert Authorship & Advisory Team

Written by **Kevin Revell** and **Roger W. Kugel**, with contributions from AP[®] Chemistry teachers, exam leaders, and former development committee members to ensure accuracy, effectiveness, and classroom-tested support.



Explore the Program

Behind the Formula

Scan or visit

bfwpub.com/APChem

