



# 5 STEPS TO A



## A Tried-and-True System for Students

*5 Steps to a 5* helps students build their AP test prep muscle memory all year long through daily engagement with the most up-to-date course content, exam format, subject-specific strategies, and tips for success. More than a guide, the *5 Steps to a 5* system has prepared thousands of students to walk into exam day feeling confident.

## New, Enhanced Tools for Teachers

With the new digital course, teachers have more control and visibility than ever. Classroom management features allow you to create assignments and track student progress, and a subject-specific teacher manual includes practical guidance, lesson tips, and strategies to help maximize classroom time.

### THE 5-STEP PLAN

- STEP 1** A customized study plan with three model schedules
- STEP 2** An AP-style Diagnostic Exam to determine readiness
- STEP 3** Strategies to get an edge on test day
- STEP 4** A comprehensive review to ensure mastery
- STEP 5** Full-length practice exams to build confidence

### Resources to Support Every Learner

Prepare students to excel with:

- Full-length practice exams that reflect the latest requirements.
- Hundreds of practice exercises with thorough answer explanations.
- A comprehensive overview of the AP exam format.
- All topics addressed at the depth and in the style of the AP exam.
- Proven strategies specific to each section of the test.



### Checks All the Boxes!

Now available in print, digital, and bundle options for multi-year adoptions.



### 5 Minutes to a 5

Digital bellringers reinforce the most important concepts—one for each day of the school year.

## Robust Digital Resources

A diagnostic assessment, interactive tests, practice questions and answers, subject-specific flashcards, and more are available in our *5 Steps to a 5* digital course.



## AP Test Prep Guides ©2025 ISBN List

### *AP Biology*

978-1-26-480761-1

### *AP Calculus AB*

978-1-26-491777-8

### *AP Calculus BC*

978-1-26-661907-6

### *AP Chemistry*

978-1-26-442365-1

### *AP Computer Science A*

978-1-26-552732-7

### *AP Computer Science Principles*

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