



# AP<sup>®</sup> Calculus AB and BC

## Course and Exam Description Clarifications and Corrections

### About the Advanced Placement Program<sup>®</sup> (AP<sup>®</sup>)

The Advanced Placement Program<sup>®</sup> has enabled millions of students to take college-level courses and earn college credit, advanced placement, or both, while still in high school. AP Exams are given each year in May. Students who earn a qualifying score on an AP Exam are typically eligible, in college, to receive credit, placement into advanced courses, or both. Every aspect of AP course and exam development is the result of collaboration between AP teachers and college faculty. They work together to develop AP courses and exams, set scoring standards, and score the exams. College faculty review every AP teacher's course syllabus. We commit to supporting educators and communities in their efforts to make AP courses widely available, advancing students in their plans for college and careers.

### Course and Exam Description Clarifications and Corrections

#### To be implemented for Fall 2026

#### General Clarifications

Available Resources listed in the topic pages were updated to indicate whether they can now be found in AP Classroom or in the Online Teacher Community.

In AP Resources and Supports, the following sections were updated:

- **Progress Dashboard**  
The Progress Dashboard section was replaced with the Reports section, which includes updated language about how teachers can track student progress by using Progress Checks and other resources.
- **Question Bank**  
The Question Bank section contains updated language about using the searchable library of AP questions.
- **Technology Needs**  
The Technology Needs and Use of Graphing Calculators sections were combined and clarified.

#### Unit Guides

The following Essential Knowledge statements (EKs) were updated:

##### UNIT 5

- **EK FUN-1.C.1**  
Updated to read, "If a function  $f$  is continuous over the interval  $[a, b]$ , then the Extreme Value Theorem guarantees that  $f$  has at least one minimum value and at least one maximum value on  $[a, b]$ ."

## UNIT 7

- **EK FUN-7.B.2**

Updated to read, "There may be infinitely many solutions to a differential equation."

## Exam Information Clarifications and Corrections

This section provides updates to the Exam Information section. Most updates include formatting changes or minor language clarifications. Other corrections and clarifications are set out below.

### EXAM OVERVIEW

- **General**

A paragraph was added that provides information about accessible technology available for students who are blind or visually impaired.

- **Multiple-choice questions, Part A**

The number of questions was changed from 30 to 29, and the timing was changed from 60 minutes to 62 minutes.

- **Multiple-choice questions, Part B**

The number of questions was changed from 15 to 13, and the timing was changed from 45 minutes to 38 minutes.