

SUMMER 2026

WITH MS. HARDING

Self Registration Link
below

Students can self-enroll in the course:
<https://browardschools.instructure.com/enroll/9X7HE4>

Courses Available

June 8th to July 31st
AP Calculus AB
AP Calculus BC

Assignments

1. Work at your own pace!
2. Complete any 8 assignments on WebAssign
3. Get instant feedback on assignments!
4. Watch videos, practice problems, and MORE!!

Admission
\$Free



Summer School Calculus Self-Enrollment

This Canvas course is designed for students enrolling themselves in summer Calculus AB or BC review. The course is organized by chapter and includes a focused set of assignments to help students stay on pace and build confidence with the key skills needed for the fall term.

This course has enabled open enrollment. Students can self-enroll in the course once you share with them this URL:

<https://browardschools.instructure.com/enroll/9X7HE4>.

Alternatively, they can sign up at

<https://browardschools.instructure.com/register> and use the following join code: 9X7HE4.

AP Calculus AB

Students in AP Calculus AB will complete 8 assignments from Chapters 0, 1, and 2. The selected work covers graphs and models, linear models and rates of change, functions and their graphs, inverse functions, exponential and logarithmic functions, and the core limit and derivative topics introduced in Chapters 1 and 2.

AP Calculus BC

Students in AP Calculus BC will complete 8 assignments from Chapters 5, 6, 7, and 8. The selected work includes slope fields and Euler's method, growth and decay, separation of variables, logistic equations, area between curves, volume, arc length and surfaces of revolution, integration by parts, sequences, and series/convergence topics.