



AP

Go Further with AP[®] Precalculus



AP[®] Precalculus is a different type of AP course. It's designed for every student who's ready for precalculus in high school. If you plan to complete Geometry and Algebra 2 (or Integrated Math 3 instead) before your senior year, AP Precalculus is for you.

AP Precalculus is a great way to try AP for the first time. Taking just one AP course in high school can improve your first-year college GPA and your likelihood of graduating college in four years with a bachelor's degree.

1 OUT OF 3 COLLEGE STUDENTS

waste time and money on remedial math courses not needed for their degrees because they lack sufficient math skills.



Taking a precalculus course in high school increases students' **likelihood of completing a bachelor's degree by 155%**.

When You Take AP Precalculus, You'll:



Get the opportunity to **fulfill a college math requirement** by earning advanced placement and/or college credit, stand out to colleges, and boost your high school GPA.



Tackle college-level course work in a familiar setting. **Plus, you get more time with your teacher—140 hours compared to just 48** in a college precalculus course.



Get access to **free digital learning and practice resources**, including AP Daily videos—short on-demand videos that support what you're learning in class.

Go Beyond the Classroom

Taking AP Precalculus helps you prepare for calculus and other higher-level math needed for STEM majors and careers. Some careers that use the knowledge and skills learned in this course are:

- Architect
- Engineer
- Cardiologist
- City planner
- Biologist
- Economist
- Astronomer
- Pharmacist
- Epidemiologist

Learn more at apstudents.org/precalculus