2023-24 AP Registration Information

**Online exam registration for both systems are available
September 5th
Exam Fee is $102 per exam
College Board Registration to Join Course
Total Registration to Order an Exam**

NEED FINANCIAL ASSISTANCE?

Students currently receiving 'Free or Reduced Lunch' should fill out the fee waiver portion as part of the online application process.

ATTENTION!

If your student requires accommodations for testing, please contact your student's counselor at (920) 687-3024. If your student has a 504 or an IEP, your accommodations will be submitted on your behalf.

Important Dates for the Registration Process:

All Courses: **Tuesday, September 5**	**Registration Begins:** 1. **Register & enter the join code given by your AP teacher in your CollegeBoard account** 2. **Order/Pay for test through Total Registration**
Full Year & First Semester Deadline: **Thursday, November 9**	**Registration & payment deadline for first-semester & full-year courses. Any registration after this date until March 8 will incur a $40 late fee**
Second Semester Deadline: **Friday, March 8**	**Registration & payment deadline for second-semester courses.**
Last Chance Registration & Payment Deadline: Friday, March 8	**Registration completely ends for all courses (including 1st year and full year courses)**
Partial Refund: cancel exams by March 8	**$40 Cancellation fee**

2024 AP Exam Schedule

Date	Time	Exam Subject
Monday, May 6	Morning	US Government & Politics
Tuesday, May 7	Morning	Human Geography
Tuesday, May 7	Morning	Microeconomics
Tuesday, May 7	Afternoon	Statistics
Wednesday, May 8	Morning	English **Literature** & Composition
Wednesday, May 8	Afternoon	Computer Science A
Thursday, May 9	Morning	Environmental Science
Thursday, May 9	Afternoon	Psychology
Friday, May 10	Morning	European History
Friday, May 10	Morning	United States History
Date	**Time**	**Exam Subject**
Monday, May 13	Morning	Calculus AB/BC
Tuesday, May 14	Morning	English **Language** & Composition
Tuesday, May 14	Afternoon	Physics C: Mechanics
Wednesday, May 15	Afternoon	Computer Science Principles
Wednesday, May 15	Afternoon	Music Theory
Thursday, May 16	Afternoon	Biology
Friday, May 17	Morning	Physics 1: Algebra-Based
Friday, May 17	Afternoon	Physics 2: Algebra-Based