

Spring 2024

# Campbell High School

## 2023-24 Advanced Placement Exam Registration

Students and guardians should complete this registration/enrollment together. This is a **two-step process**, and **both steps MUST be completed to successfully order AP Exams**. The entire process can be completed in a single sitting in approximately 15 minutes.

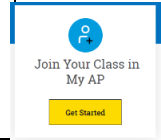
### REGISTRATION

1

#### JOIN AP CLASSROOM

<https://apstudents.collegeboard.org/access-your-ap-resources/join-your-class-online>

Students should sign up for the AP Class using the JOIN CODE provided by their teacher. **All students are automatically enrolled to take AP exams upon joining AP Classroom in their AP classes.** Students who choose **NOT** to test must REQUEST a registration change through their teacher prior to the March 8th deadline.



2

#### PAY EXAM FEES

<https://user.totalregistration.net/AP/112745>

Complete all electronic payments through the Total Registration website. Fall and Year Long Course Payments are due by March 8, 2024. (NO EXCEPTIONS)



### IMPORTANT UPDATES FROM COLLEGEBOARD

Please visit [www.collegeboard.org](http://www.collegeboard.org) for updates on testing.

### EXAM FEES

\*\*Spring exam payment/registration must be completed no later than Friday, March 8, 2024.

**\$15** one-time testing fee for all students

**\$98** per exam

**\$146 per exam** for AP Capstone Exams (AP Seminar and Research)

**Students who qualify for free/reduced lunch are eligible for free assistance. Requests are made through Total Registration.**

NOTE: One STEM exam is free for all students (Calculus, Physics, Computer Science, Chemistry, Statistics, Biology)

### REFUND POLICY

- Students who cancel an exam by March 8, 2024 are entitled to a full refund of the exam fee.

### REQUESTS FOR ACCOMMODATIONS

All requests for accommodations and, when required, complete documentation should have been submitted through **SSD Online by January 18, 2024**. Requests for accommodations are not submitted through AP Registration and Ordering. [SSD Online](#) is a separate system.

Questions or concerns regarding Accommodations can be sent to Dr. Lisa Eaton at [Lisa.Eaton@cobbk12.org](mailto:Lisa.Eaton@cobbk12.org)

### CONTACTS

Mr. John Armour

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Dr. Jennifer Dorrough

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<b>Week 1</b>	<b>Morning 8 a.m. Local Time</b>	<b>Afternoon 12 p.m. Local Time</b>
<b>Monday, May 6, 2024</b>	United States Government and Politics	Art History  Chemistry
<b>Tuesday, May 7, 2024</b>	Human Geography  Microeconomics	Seminar  Statistics
<b>Wednesday, May 8, 2024</b>	English Literature and Composition	Comparative Government and Politics  Computer Science A
<b>Thursday, May 9, 2024</b>	Chinese Language and Culture  Environmental Science	Psychology
<b>Friday, May 10, 2024</b>	European History  United States History	Macroeconomics  Spanish Literature and Culture
<b>Art and Design: Friday, May 10, 2024 (8 p.m. ET), is the deadline for AP Art and Design students to submit their three portfolio components as final in the AP Digital Portfolio.</b>		

AP Seminar and AP Research students must submit final performance tasks and their presentations must be scored by their AP Seminar or AP Research teachers by 11:59 p.m. ET on **April 30, 2024**.  
On their AP Digital Portfolio, students participating in AP Computer Science Principles must submit their Create performance Task as final by 11:59 p.m. ET on **April 30, 2024**.

<b>Week 2</b>	<b>Morning 8 a.m. Local Time</b>	<b>Afternoon 12 p.m. Local Time</b>	<b>Afternoon 2 p.m. Local Time</b>
<b>Monday, May 13, 2024</b>	Calculus AB  Calculus BC	Italian Language and Culture  Precalculus	
<b>Tuesday, May 14, 2024</b>	English Language and Composition	African American Studies  Physics C: Mechanics	Physics C: Electricity and Magnetism
<b>Wednesday, May 15, 2024</b>	French Language and Culture  World History: Modern	Computer Science Principles  Music Theory	
<b>Thursday, May 16, 2024</b>	Spanish Language and Culture	Biology  Japanese Language and Culture	
<b>Friday, May 17, 2024</b>	German Language and Culture  Physics 1: Algebra- Based	Latin  Physics 2: Algebra- Based	