

2027 AP EXAM SCHEDULE

Date	Session 1 (8:00)	Session 1 (12:00)
Monday May 3, 2027	Human Geography Physics C: Mechanics	Biology Italian Language/Culture
Tuesday May 4, 2027	Business w/ Personal Finance US Government and Politics	European History Microeconomics
Wednesday May 5, 2027	English Literature and Composition	Physics 1: Algebra Based Physics C: Electricity and Magnetism
Thursday May 6, 2027	French Language/Culture Physics 2: Algebra Based World History: Modern	African American Studies Chemistry
Friday May 7, 2027	German Language/Culture US History	Macroeconomics

2027 AP EXAM SCHEDULE

Date	Session 1 (8:00)	Session 1 (12:00)
Monday May 10, 2027	Calculus AB Calculus BC	Music Theory Seminar
Tuesday May 11, 2027	Japanese Language/Culture Precalculus	Statistics
Wednesday May 12 2027	English Language and Composition	Art History Computer Science A
Thursday May 13 2027	Spanish Language/Culture	Chinese Language/Culture Environmental Science
Friday May 14, 2027	Comparative Government and Politics Computer Science Principles Spanish Literature and Culture	Latin Psychology

2027

LATE AP EXAM SCHEDULE

***Must be arranged with AP Coordinator**

Date	Session 1 (8:00)	Session 1 (12:00)
Monday May 17, 2027	English Literature and Composition European History	Business with Personal Finance French Language and Culture Human Geography
Tuesday May 18, 2027	Art History Italian Language and Culture Seminar United States Government and Politics	Japanese Language and Culture United States History World History: Modern
Wednesday May 19 2027	African American Studies Biology Microeconomics Music Theory Physics 1: Algebra-Based	Spanish Language and Culture Spanish Literature and Culture
Thursday May 20 2027	Chemistry Computer Science A Environmental Science Latin Physics C: Electricity and Magnetism Precalculus	Calculus AB Calculus BC Comparative Government and Politics German Language and Culture Physics C: Mechanics
Friday May 21, 2027	Chinese Language and Culture English Language and Composition Macroeconomics Psychology Statistics	Computer Science Principles Physics 2: Algebra-Based