Welcome to AP Night 2022



HCHS AP TEACHERS

AP COURSE	AP TEACHER
AP World History	Jennifer McDaniel
AP French	Jennifer Bowers
AP Spanish	Amy Gallagher
AP Government & AP Government-Comparative	Alan Bowers
AP Statistics	Daryl Leslie
AP Computer Science Principles & AP Computer Science	Ashley Deloach
AP US History	Lauren Nguyen
AP Calculus AB & BC	James Brock
AP Literature	Susan Cowart
AP Language	Dani Cole
AP Environmental	Randi Collier
AP Physics I	John Fitzgerald
AP Chemistry	Stacy McLean
AP Biology	Lyndsay Cumpton

AP LITERATURE

Mrs. Susan Cowart12th Grade Course



AP LANGUAGE and COMPOSITION

Mrs. Dani Cole 11th Grade Course



AP STATISTICS

Mr. Daryl Leslie Open to 10th, 11th, and 12th Grades



AP CALCULUS

Mr. James Brock 12th Grade Course



AP ENVIRONMENTAL SCIENCE

Mrs. Randi Collier Open to 11th and 12th Grades



AP PHYSICS

Mr. John Fitzgerald Open to 11th and 12th Graders



AP CHEMISTRY

•Mrs. Stacy McLean •Open to 11th and 12th



AP BIOLOGY

Mrs. Lyndsay Cumpton Open to 11th and 12th Grades



AP FRENCH

•Mrs. Jennifer Bowers •12th Grade Course Must have had French 3



AP GOVT (2 offerings)

- Dr. Alan Bowers
 AP U.S. Govt. and Politics (10th-12th)
 - AP Comparative Govt. (11th-12th)



AP US HISTORY

Mrs. Lauren Nguyen 11th Grade Course



AP PSYCHOLOGY

Dr. Don Jenrette Open to 10th, 11th, and 12th Graders



AP SPANISH

•Mrs. Amy Gallagher •11^{th –} 12th Grade Course



AP COMPUTER SCIENCE and AP COMPUTER SCIENCE PRINCIPLES

• Ms. Ashley Deloach • Open to 10th, 11th, and 12th Grades



AP World History

Mrs. Jennifer McDaniel 10th Grade Course



"What is AP?"

- Advanced Placement courses are college-level courses offered by trained high school teachers in the regular high school setting.
- High school teachers who offer AP courses are trained by The College Board to offer the course at a college-level and have a syllabus approved by The College Board.
- In May of each year, AP students take the AP exam(s). Students who score at the 3, 4 or 5 level may be able to earn college credit for these courses taken in the high school.

ADVANTAGES to AP

- Potentially earn college credit
- Attractive to college admissions
 - Be better prepared for college
 - Experience a rigorous and challenging classroom environment.

"How does AP compare to other high school courses?"

• AP classes are more challenging, stimulating, and rigorous, but they take more time and require more work than non-AP courses.

- AP classes require self-motivated and disciplined students with a strong work ethic.
- AP teachers have additional training and certification for their courses.

"How are AP classes graded?"

- ALL AP classes have 5 quality points added to the final average at the high school level (possible to score a 105).
- Example: If a student makes an 85 in the course, a 90 will post to their high school transcript and calculate into their GPA.

"How are AP classes graded?"

- HOPE adds a .5 weight to the course when calculating GPA.
- For HOPE, an 85 will be calculated as a 3.5 versus a 3.0 for non-AP courses.

AP TEST SCORING SCALE

AP tests are scored on a scale of **5-Extremely Well-Qualified** 4-Well-Qualified **3-Qualified** 2-Possibly Qualified **1-No Recommendation**

BEFORE TAKING AP

- Consider your areas of interest
- Think about academic balance
- Course schedule and sequence
 - Internal motivation and time management
- AP is a year long commitment
 Work-Life Balance

(extra-curricular, friends, employment, family, etc.)

AP RESOURCES and INFO

- www.apcentral.collegeboard.com
 - Full course descriptions

Credit policy

• Exam schedule

BREAK OUT SESSIONS

 Please take this opportunity to visit your top 4 interests of AP Courses to meet the teacher and learn more about the course.

• Room numbers are on the handout that can be picked up on the tables in the lobby.