

CollegeBoard

AP

An Introduction to the Advanced Placement[®] Program

Lakewood High School- Hebron, OH



February 11th 2026



Welcome

Lakewood High School is committed to every student's success. We believe access to college-level studies such as Advanced Placement[®] (AP[®]) plays an important role in that success.

What We'll Cover

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What Are Advanced Placement Courses?



The Basics

- **AP[®] courses are college-level courses offered in high school.**
- Courses reflect what's taught in introductory college courses.
- Courses are taught worldwide using the same curriculum.
- Students take AP Exams at the end of the course, measuring their mastery of college-level work.
- Students can typically earn college credit and/or placement into honors or advanced courses when they score a 3 or higher on an AP Exam.

AP at Lakewood



- Number of students enrolled in AP
- Number of exams taken

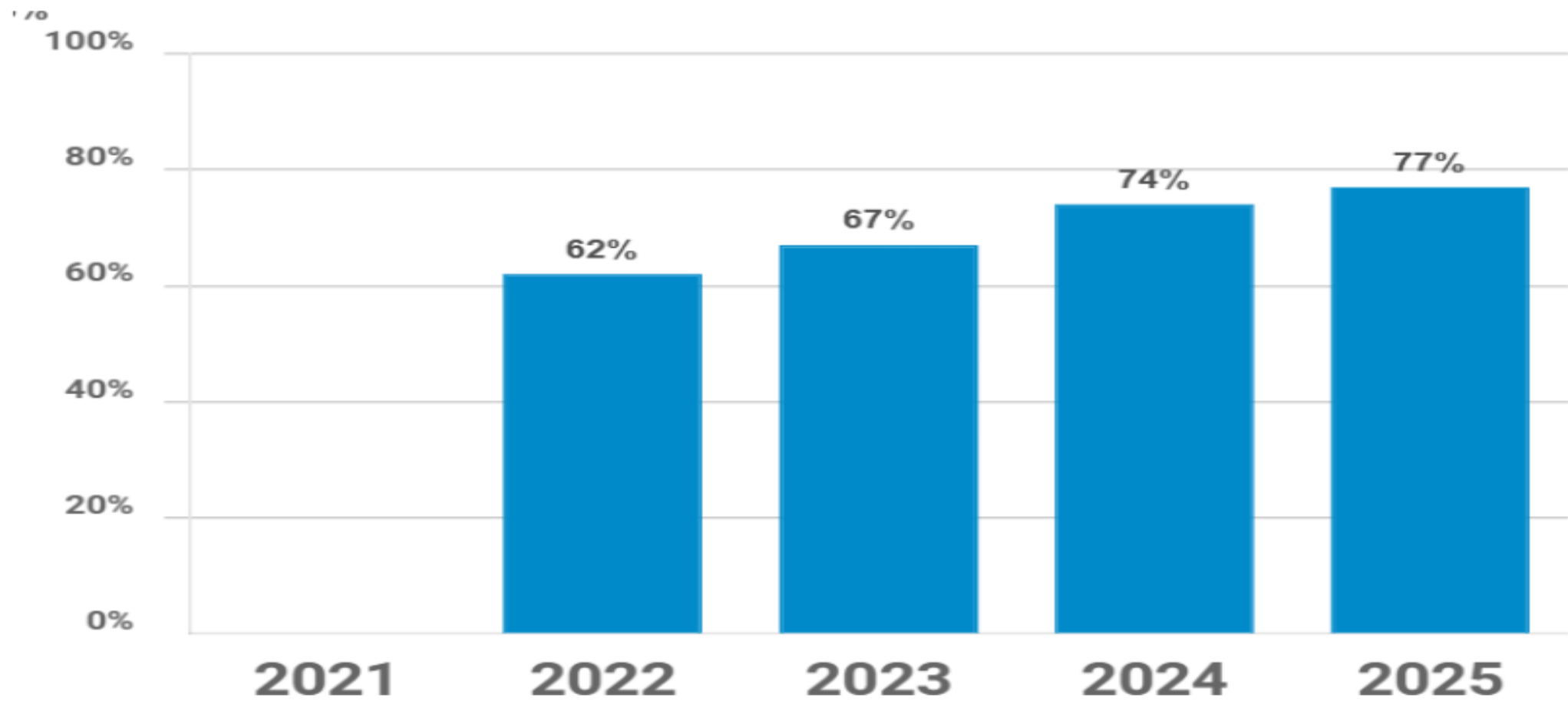


SCHOOL SUMMARY

	2021	2022	2023	2024	2025
Total AP Students	50	34	51	31	38
Number of Exams	76	50	75	50	46
AP Students with Scores 3+	31	23	38	24	30
% of Total AP Students with Scores 3+	62.00	67.65	74.51	77.42	78.95



% OF TOTAL AP STUDENTS WITH SCORES 3+



2025-2026

Number of AP Students- 44 students +5

Number of AP Exams- 69 total +22



Benefits of Taking AP

About the AP Experience

- Research shows that when students are given **access to advanced coursework** opportunities, they:
 - Work harder.
 - Engage more in school.
 - Have fewer absences/suspensions.
 - Graduate at higher rates.

(EdTrust, 2019)

“It’s a good learning experience, no matter what the outcome is.”

— Ny’Asia, AP Student

“The AP credits I received allowed me to skip straight to higher-level, more demanding courses in my major.”

— Tyler V., University of Washington

A Head Start in High School

Research consistently shows that AP students are better prepared for college than students who don't take AP.

They're more likely to enroll and stay in college, do well in their classes, and graduate in four years.



Get a Taste of College

Get familiar with college-level work—and boost your confidence by tackling it.



Develop College Skills

Time management, critical thinking, scholarly writing—AP courses help you hone the skills you'll need in college and career.



Discover Your Passion

Studying a subject in depth could give you new insights and even put you on the path to a career.



Boost Your GPA

Our school offers a GPA boost to students who take AP courses and/or exams. This helps students stand out on college applications and stay motivated to take AP courses.

An Edge in College

Taking AP courses in high school could give you an advantage in college.



Earn College Credit

Your AP score could earn you college credits before you even set foot on campus.



Stand Out to Colleges

AP on your high school transcript shows colleges you've tackled college-level work.



Earn Placement in Advanced or Honors Courses

Your AP score can let you skip introductory courses in college.



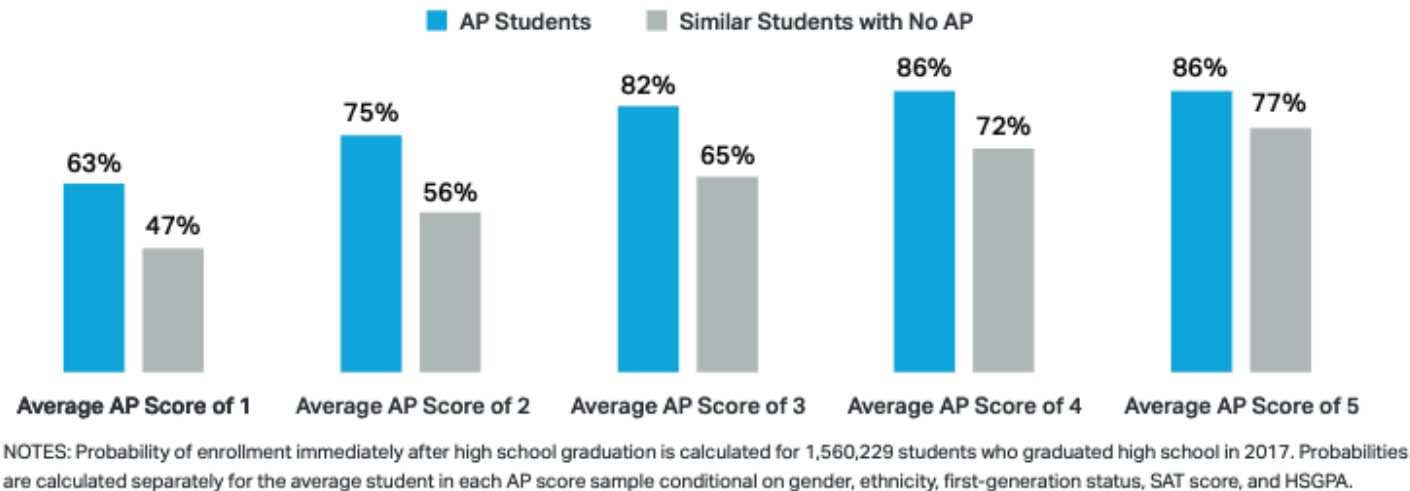
Save Money and Time

Earning credit or placement can free up time on your schedule or even let you graduate early.

New Findings on the AP Experience

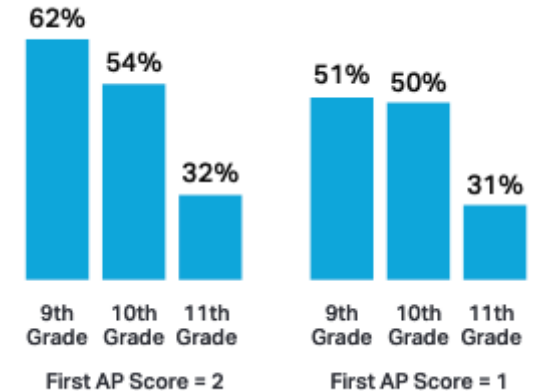
Regardless of the score, completing an AP Exam has benefits.

FOUR-YEAR COLLEGE ENROLLMENT PROBABILITIES, BY AVERAGE AP SCORE



AP students, including those with average scores of 1 or 2, are more likely to enroll in a four-year college compared to academically similar students who did not take AP in high school.

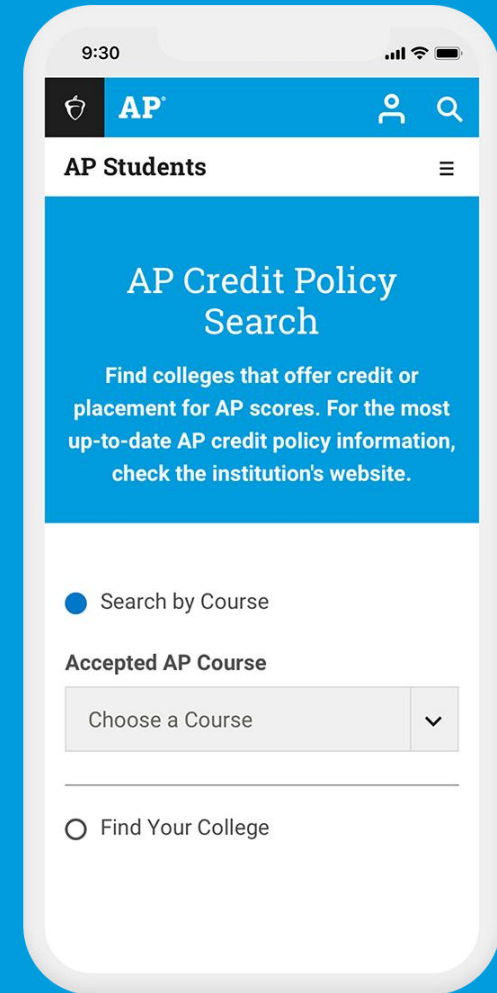
PERCENTAGE EARNING A HIGHER SCORE ON A SUBSEQUENT AP EXAM



Many students who first earn an AP Exam score of 1 or 2 will then earn a higher score on the subsequent AP Exams they take.

Credit and Placement Opportunities

- Each college and university has its own policies regarding AP credit and placement.
- Find colleges that grant credit, placement, or both for AP Exam scores at collegeboard.org/apcreditpolicy
 - Search by course or college
 - Data for each college includes a direct link to that college's website detailing AP credit and placement policies
 - See each college or university's statement about its AP policy



Credit vs. Placement

- **Credit**
 - Many colleges offer credit for AP scores.
 - Example—a student earns a 4 on their AP Biology Exam, and the college grants 8 credits for that score. That means the student has earned 8 credits before taking their first class there.
- **Placement**
 - Many colleges recognize that AP scores demonstrate knowledge of material in certain courses and let students skip those courses.
 - These could be introductory courses required in your major, or core courses the college requires all its students to take.
- In some cases, students can get both credit and placement for a qualifying AP score.

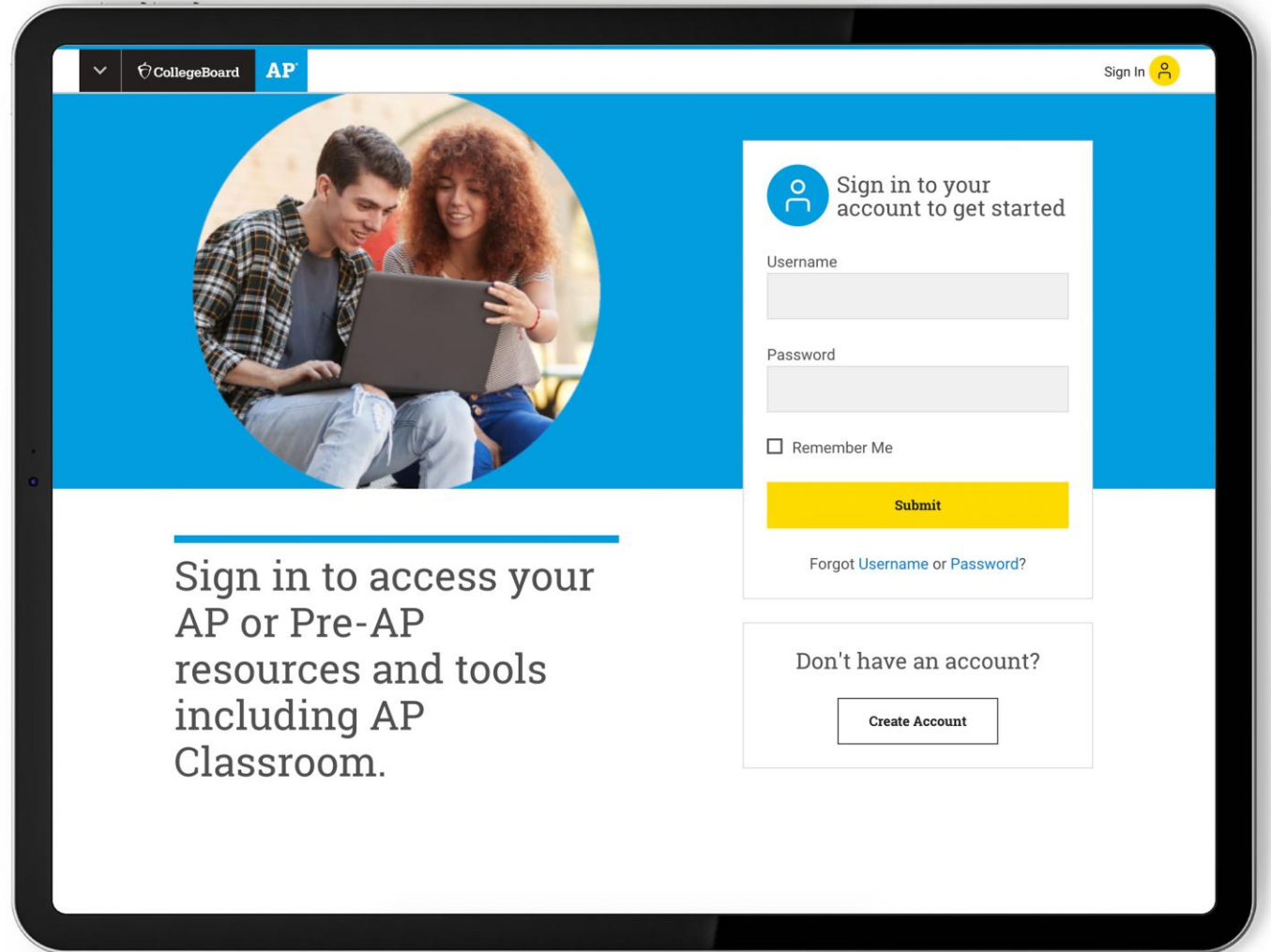


Resources and Supports for Student Learning

Sign In to Access AP Resources

myap.collegeboard.org

- AP Classroom is an online resource that helps students improve their performance all year long.
- It's mobile friendly, so students can access it anytime, anywhere, once they've joined the class online.
- AP Classroom includes:
 - AP Daily Videos
 - Practice Questions
 - Personal Progress Checks
 - Progress Dashboard



CollegeBoard AP Sign In

Sign in to your account to get started

Username

Password

Remember Me

Submit

[Forgot Username or Password?](#)

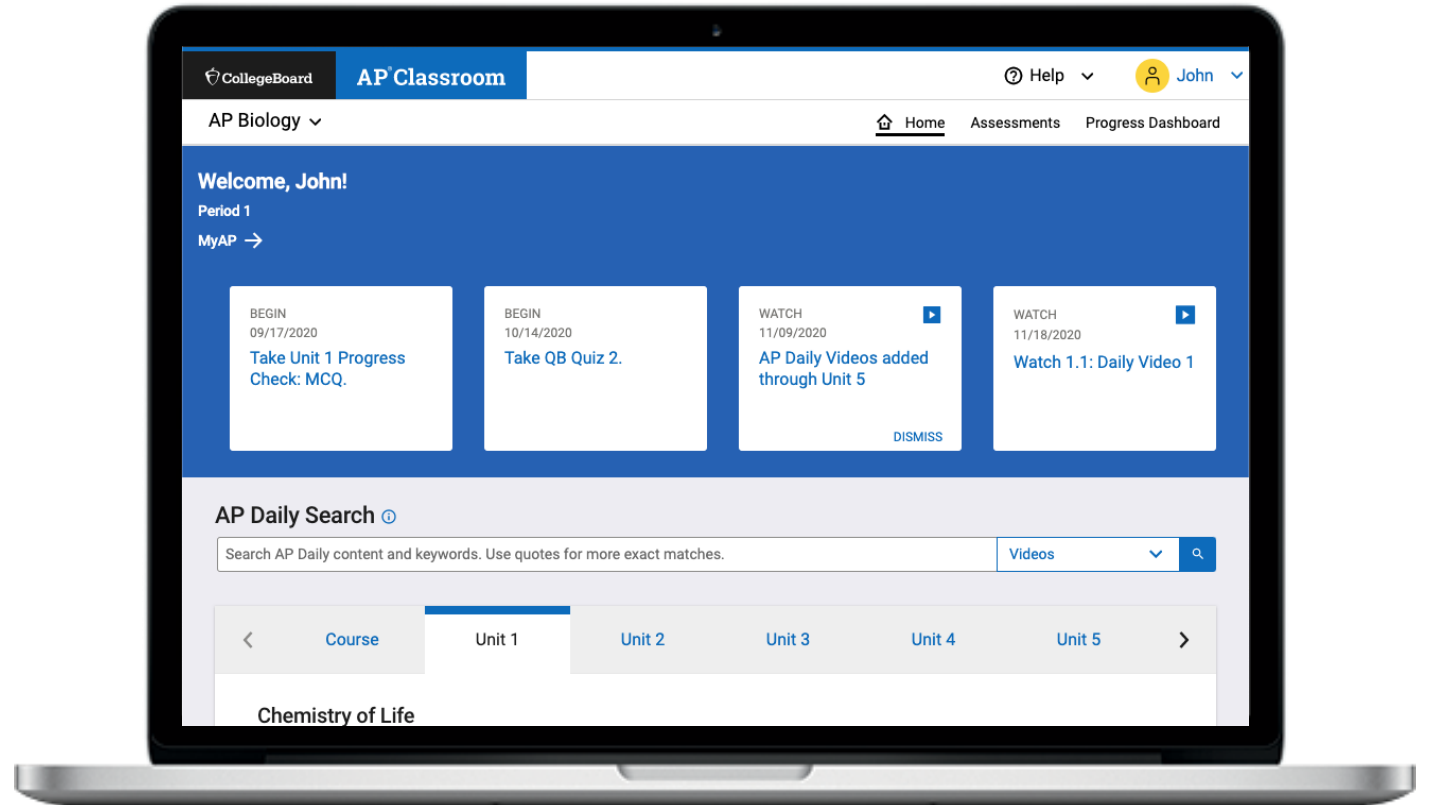
Don't have an account?

Create Account

Sign in to access your AP or Pre-AP resources and tools including AP Classroom.

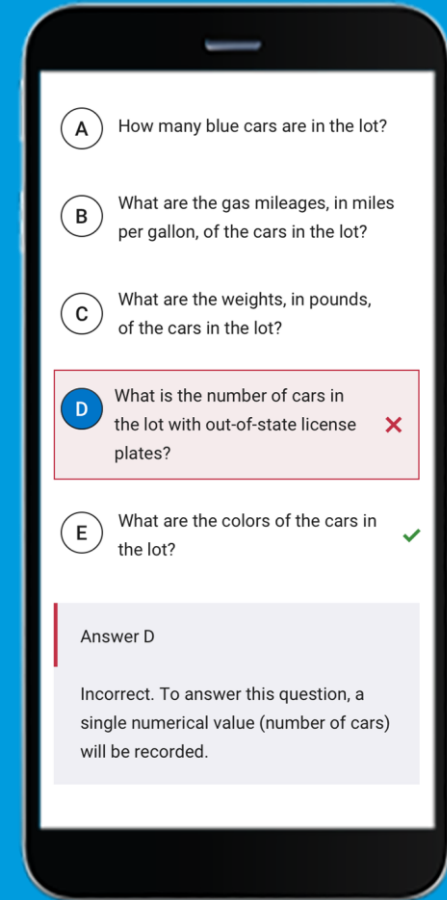
AP Daily Videos

- Short learning videos on every topic in every unit for targeted support to help students build knowledge and skills
- Roughly 8 minutes long
- 2 or 3 videos for every topic and skill pairing within a given unit
- Led by expert AP teachers
- Accessible anytime, anywhere, so students can get answers to questions the moment they have them



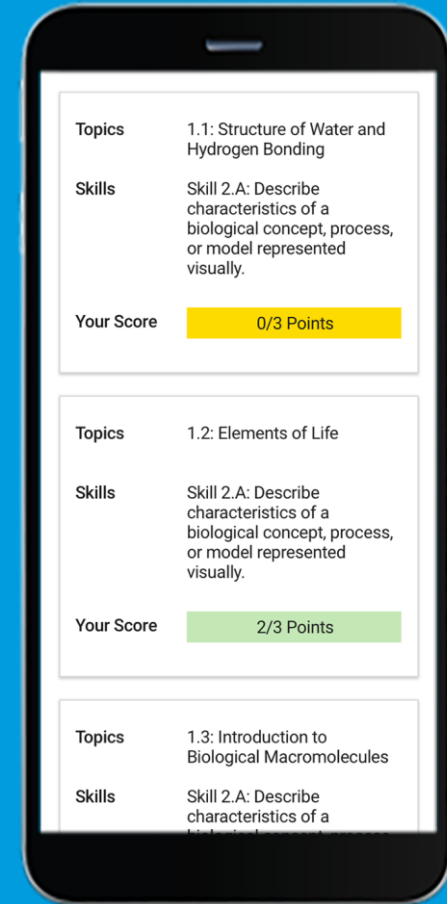
Topic Questions

- Topic questions provide students with practice applying the content and skills for each topic within a unit.
- Topic questions give teachers and students just-in-time feedback and insights into student misunderstandings.
- Students can complete these quick checks for understanding from their cell phone, a tablet, or computer.
- Responses give students and their teachers insights into how they're progressing in the course.



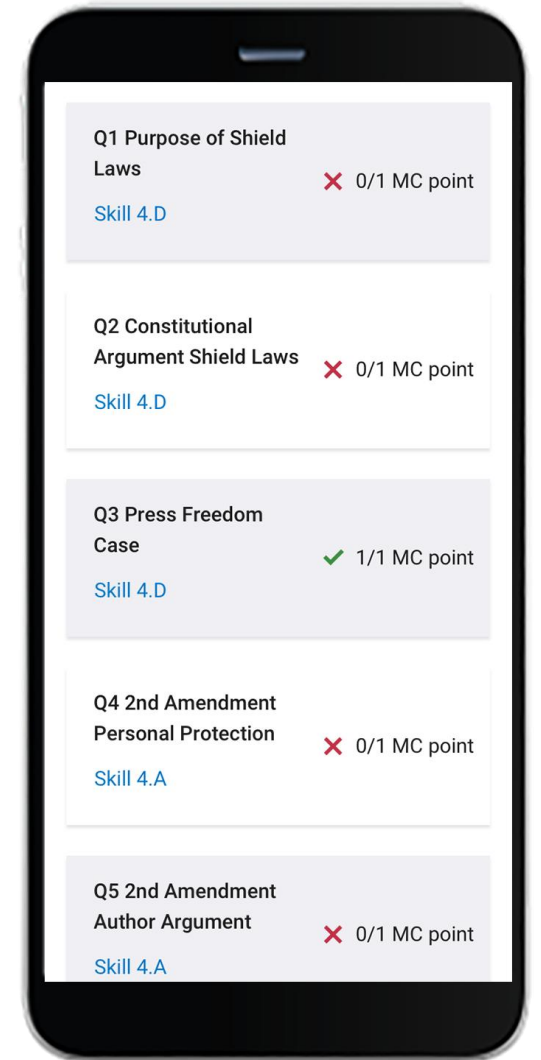
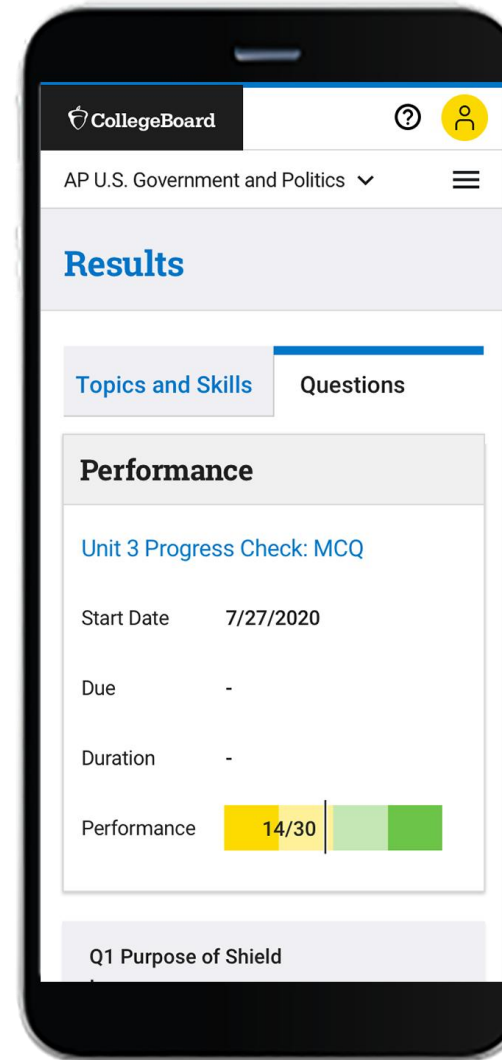
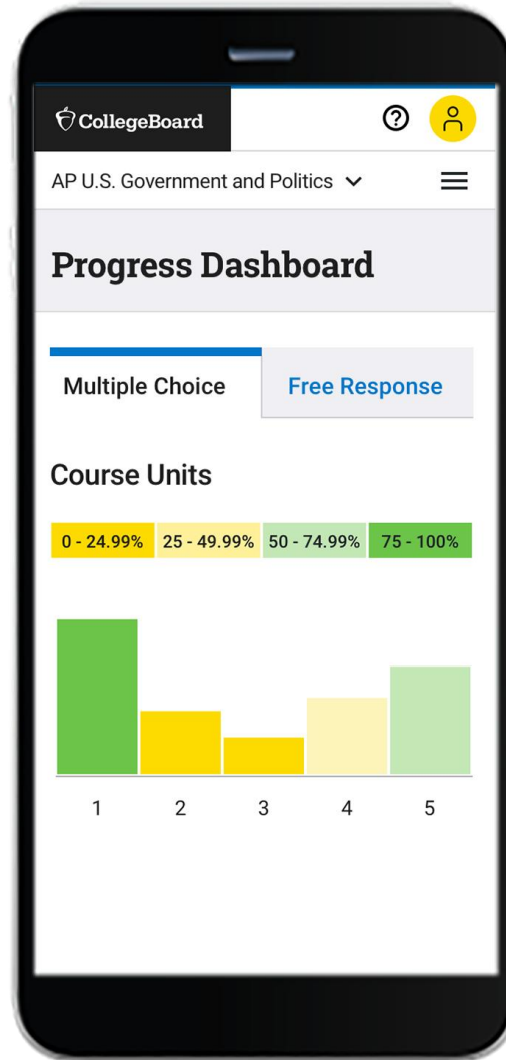
Personal Progress Checks

- Real-time feedback on the topics and skills in each unit as the teacher unlocks progress checks
- Formative assessments of college-level knowledge and skills designed to:
 - gauge student progress over time
 - highlight areas of strength
 - identify areas students need to work on or get support for
- Personal Progress Checks are assigned at the end of each unit, after students have learned the unit's topics and skills



Student Progress Dashboard

- Enables students to view their progress unit by unit
- Allows students to celebrate successes and focus on areas of growth





AP Exams



About AP Exams

- Standardized exams that measure how well students have mastered the content and skills of a specific AP course
- Administered by schools worldwide every year in the spring
- Most AP courses have an end-of-year paper and pencil exam, but all exams have at least a small portion if not all answers online.
- Most AP Exams are 2–3 hours long.
 - The first part of the exam usually consists of multiple-choice questions.
 - The second part of the exam usually consists of free-response questions.
- Created and scored by teams of AP teachers and college professors
- Lakewood requires all AP students to sit for the exam with a cost of **\$99** (2025) with a **\$36** reduction for free and reduce lunch recipients. Cost is added to student fees.



The Reality of AP

Myths and Facts About AP

Myth #1 – AP courses are for students who always get good grades.

Reality – You don't need to be top of your class to be an AP student, but you'll want to be prepared for the AP course you choose. AP courses ask that you come willing to do your best work.

Myth #4 – Taking AP courses could hurt my GPA.

Reality – **Weighted on a 5.0 grade scale.** Taking AP courses shows colleges that you're willing to challenge yourself academically.

Myth #2 – AP courses are too hard and stressful.

Reality – AP classes can be challenging, but that doesn't mean you're not up to the task. If you're willing to work hard and if you're prepared academically, you should be able to succeed in an AP course.

Myth #5 – I'm not sure AP is for me. How do I know if I'm ready?

Reality – If you think you're ready to take an AP course, then you're ready to advocate for yourself—talk to a teacher or counselor.

Myth #3 – I don't think I'll score high enough on the AP Exam to get college credit.

Reality – Many colleges grant credit, placement, or both based on a 3 or higher on an AP Exam.

Myth #6 – The final step in your AP journey is taking the AP Exam.

Reality – Every year that you take AP Exams, you can send one score report for free to the college, university, or scholarship organization of your choice. Be sure to take this important last step.



Next Steps

- Decide which AP courses are right for you:
 - What subjects do you enjoy most?
 - Which subjects do you excel in?
 - Have you completed the course prerequisites?
- Talk to your teachers and counselor.
- Talk to other students who have taken AP courses
- **Fill out the AP Agreement form. (Yellow Form) Signed by parent and subject area teacher. Deadline is April 1st- end of school day**

Lakewood HS AP Courses

- **English:**

- English Language and Composition- [Ms. Brehmer](#)
- English Literature and Composition- [Mrs. Hassler](#)

- **History and Social Sciences:**

- United States Government and Politics- [Mrs. Baker](#)
- United States History- [Mrs. Levin](#)
- Psychology- [Mrs. Baker](#)

- **Mathematics and Computer Science:**

- Calculus AB- [Mr. Englert](#)
- Computer Science Principles- [Mr. Vukovic](#)

- **Sciences:**

- Biology- [Mrs. Fawcett](#)
- Chemistry- [Mrs. Boyer](#)

AP COMPUTER SCIENCE PRINCIPALS

Canva

26/27
I.T.
COURSES

▶

START!

Programming 1/2 CCP		
COTC CIT-100	COTC CIT-120	Col. St. CSCI-1101
Prin. of Comp. Programming	PC Hardware	Intro. to Prog. Logic
2 hours	3 hours	3 hours
Computer and Mobile Apps		
COTC BUS-226	COTC DMD-120	
21st Cen. Wk. Skls	Web Design and Dev.	
3 hours	3 hours	
Database Admin CCP		
COTC CIT-160	COTC BUS-151	
Database	Intr. to Bus.	
3 hours	3 hours	
Game Design		
COTC CIT-130	COTC CIT-200	
Visual Basic I	.NET Programming	
3 hours	3 hours	
AP Computer Science		
Usually 3 credits earned		



Questions and Answers