## $\theta$ AP

AP' Cohort Data Report

GRADUATING CLASS OF 2023


## ILLINOIS SUPPLEMENT

## About the Data

This report offers a measure of participation and performance that shows success on the Advanced Placement ${ }^{\oplus}$ (AP®) Exam in the overall context of equity and access.

## Data Notes:

1. Supplements A, C, and D represent only public school students because no central source of enrollment and demographic data is available for nonpublic schools. Supplements B and E represent both public and nonpublic school students.
2. References to the total number of high school graduates represent projections supplied in Knocking at the College Door (Western Interstate Commission for Higher Education, 2020).
3. Students in the graduating class of 2023 experienced 3 years of interrupted learning. Take caution interpreting the data. Observed declines in participation and performance are commonly attributed to the need for schools to close or to shift to remote learning. They occur, overall, in relation to the amount of in-person learning that was disrupted.
4. Due to the update of high school graduate projections by the Western Interstate Commission for Higher Education (WICHE) in 2020, figures in this report shouldn't be compared to figures in previous reports.

## List of Supplements

Supplement A Number of Illinois Public School Graduates Taking and Scoring a 3 or Higher on an AP Exam During High School

Supplement B Potential Cost Savings for Illinois Students (Public and Nonpublic Schools) and Families

Supplement C Percentage of Illinois Public School Graduates Taking an AP Exam During High School, by Race/Ethnicity

Supplement D Score Distributions of AP Exams Taken by the Illinois Public School Class of 2023 During High School

Supplement E Illinois Highlights (Public and Nonpublic Schools)

SUPPLEMENT A
Illinois
Number of Illinois Public School Graduates Taking and Scoring a 3 or Higher on an AP Exam During High School


## SUPPLEMENT B

## Illinois

## Potential Cost Savings for Illinois Students (Public and Nonpublic Schools) and Families

In Illinois, public and private high school students earned 147,611 qualifying AP ${ }^{\oplus}$ scores of 3,4 , or 5 in 2023. These scores translate into an estimated 442,833 potential college credits. At a cost of $\$ 512.00$ per college credit, the potential tuition and fee savings to Illinois students and families is \$226,730,496.

Please note: This report assumes a student earns three college credits for a qualifying score of 3, 4, or 5 . Average 2023-24 in-state tuition and fees at public four-year institutions in Illinois are based on Figure CP-6 of Trends in College Pricing and Student Aid 2023.

## SUPPLEMENT C

Illinois
Percentage of Illinois Public School Graduates Taking an AP Exam During High School, by Race/Ethnicity


The number of graduates in the classes of 2013 and 2023 are sourced from the Western Interstate Commission for Higher Education (WICHE).

* Data for Native Hawaiian/Other Pacific Islander and Two or More Races aren't available prior to 2016. WICHE began making projections for these racial/ethnic categories starting in their 2020 release.
$\dagger$ Year-to-year comparisons describing American Indian or Alaska Native student participation should be interpreted cautiously. A new tribal affiliation field was added for 2023, improving the accuracy of these data for this year and the future.


## SUPPLEMENT D

Illinois
Score Distributions of AP Exams Taken by the Illinois Public School Class of 2023 During High School


Notes: Due to rounding, percentages do not always add up to 100.0.
Score distributions for subjects with fewer than five AP Exams taken were omitted from this figure.

## Illinois

Illinois Highlights (Public and Nonpublic Schools)

## Participation in the Development of AP

2023 AP Reading Participants: 821

- AP high school teachers: 605
- College and university faculty members: 216

2023 AP Professional Development Leaders: 42
2023 AP Development Committee Members: 16

| Evanston Township High School | African American Studies |
| :--- | :--- |
| Riverside Brookfield High School | Computer Science Principles |
| New Trier High School | Environmental Science |
| Maine Township High School District 207 | Italian Language and Culture |
| Northwestern University | Microeconomics |
| York Community High School | Microeconomics |
| Prairie Ridge High School | Physics 1: Algebra-Based |
| Adlai E. Stevenson High School | Physics C: Electricity and Magnetism |
| Mount Prospect High School | Psychology |
| Western Illinois University | Seminar |
| Lane Tech College Prep High School | Seminar |
| West Aurora High School | Spanish Language and Culture |
| Northwestern University | Spanish Language and Culture |
| Northwestern University | Spanish Literature and Culture |
| Northwestern University | U.S. Government and Politics |
| Jones College Prep High School | U.S. History |

## AP Capstone

Illinois public high schools participating in AP Capstone ${ }^{\text {TM }}$ in the 2022-23 school year: 79
Illinois public high school students in the graduating class of 2023 received:

- AP Capstone Diplomas: 443
- AP Seminar and Research Certificates: 188


## AP School Honor Roll

Number of Illinois schools eligible: 525
Number of schools recognized on Honor Roll: 166
Percent of schools recognized on Honor Roll: 32\%

- Percent of schools earning Bronze recognition: 10\%
- Percent of schools earning Silver recognition: 12\%
- Percent of schools earning Gold recognition: 6\%
- Percent of schools earning Platinum recognition: 4\%

Percent of Honor Roll recipients earning additional AP Access Award: 46\%
To see the complete list of Illinois AP School Honor Roll recipients, visit: apcentral.collegeboard.org/exam-administration-ordering-scores/scores/ awards/school-districts-awards/ap-school-honor-roll-recipients

## About College Board

College Board reaches more than 7 million students a year, helping them navigate the path from high school to college and career. Our not-forprofit membership organization was founded more than 120 years ago. We pioneered programs like the SAT ${ }^{\oplus}$ and $\mathrm{AP}^{\oplus}$ to expand opportunities for students and help them develop the skills they need. Our BigFuture ${ }^{\circledR}$ program helps students plan for college, pay for college, and explore careers. Learn more at cb.org.

