Quakertown Community School District

Opportunities to Expand AP®
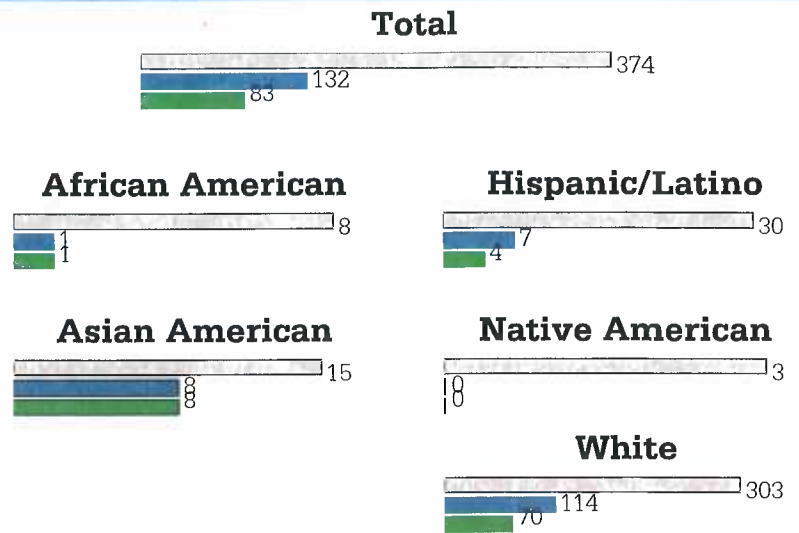
AP CollegeBoard

Class of 2016:
An Overview of AP Potential in

These bar charts compare, by race/ethnicity, the total number of PSAT/NMSQT (PN) takers with test takers who showed AP Potential and t..

☐ Students who took PSAT/NMSQT
◼ PSAT-takers with AP Potential
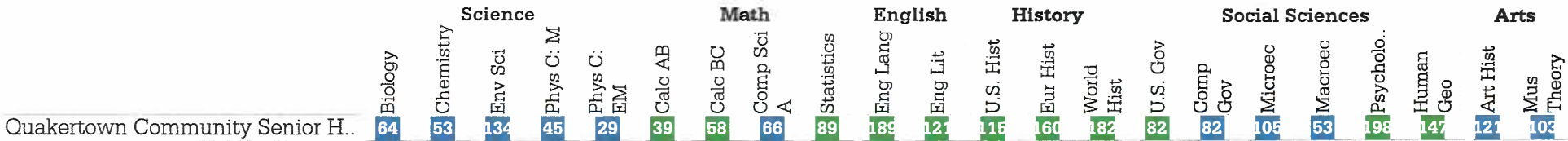◼ PSAT/NMSQT-takers who fulfilled potential

- AP Potential is defined as having a 60% or greater likelihood of earning a 3 or
    higher on an AP Exam
- Fulfilling potential means taking an AP Exam in a course for wh..

Total

374
132
83

African American

8
1
1

Hispanic/Latino

30
7
4

Asian American

15
8
8

Native American

3
0
0

White

303
114
70

This report is based on students who took the PSAT/NMSQT in 2013 and/or 2014. Because data for 'Two or more races' and 'Native Hawaiian/Other Pacific Islander' were first collected in the 2015-16 school year, we cannot include subgroup data for these two groups in this report. Aggregate data for 'Total' include data for all groups, including 'T..

Course and Section Gaps in

	Science					Math				English		History				Social Sciences					Arts	
	Biology	Chemistry	Env Sci	Phys C: M	Phys C: EM	Calc AB	Calc BC	Comp Sci A	Statistics	Eng Lang	Eng Lit	U.S. Hist	Eur Hist	World Hist	U.S. Gov	Comp Gov	Microec	Macroec	Psycholo..	Human Geo	Art Hist	Mus Theory
Quakertown Community Senior H..	64	53	134	45	29	39	58	66	89	189	121	115	160	182	82	82	105	53	198	147	121	103

A **course gap** represents an opportunity to add an AP course for which 15 or more students demonstrated AP Potential and that the school currently does not offer.

A **section gap** represents an opportunity to add sections of an AP course currently offered at a school, where there are 15 or more students who have AP Potential for that course but have not yet taken the exam.

■ Course Gap
■ Section Gap

Note: Course and section gaps are reported only where there are at least 15 students with AP Potential

Where to Start

Add courses or sections that will increase access to the largest numbers of students

Largest opportunities to increase access to AP in

Subject area	Offer these AP courses	Add sections of these AP courses
Science	Environmental Science	N/A
Math	Computer Science A	Statistics
English	N/A	English Language
History	N/A	World History
Social Scie..	Microeconomics	Psychology
Arts	Art History	N/A