Texas High School Students Lag Behind Students Nationally in College Readiness



■Texas ■U.S.

The Preliminary SAT (PSAT) and National Merit Scholar Qualifying Test (NMSQT) are taken by high school sophomores and juniors. The tests help the students prepare for the SAT and prompt them to begin planning for college. The College Board has developed college readiness benchmark scores that students should meet or exceed in order to be considered on track for college readiness. Based on this measure, Texas sophomores and juniors lag behind their national peers somewhat in college readiness.



Percent of AP Test Takers who Scored at Least a 3 on at Least One AP Test (2000 - 2017)

The Advanced Placement (AP) program offers more than 30 college-level courses and examinations to high school students, though a student can take an exam without having taken the course. These courses satisfy high school diploma requirements, and sufficient scores on the exams can help students gain admission to selective colleges and even earn college credit (at the institution's discretion). Since 2005, all public higher education institutions in Texas that have freshman level courses have been required to grant credit to incoming students who earn a 3 or higher on an AP exam.

Texas trailed the nation in success rates in 2017, with 46 percent of test takers earning at least a 3 on an AP exam compared to 58 percent nationally. The percentage of AP test takers who scored at least a 3 on at least one AP test has declined both nationally and in Texas since 2000, however, the total numbers of AP test takers have also increased significantly during this time period.

Source: PSAT/NMSQT: The College Board, PSAT/NMSQT Data & Reports (<u>http://research.collegeboard.org/programs/psat/data/cb-jr</u>); AP: The College Board, AP Program and Participation Data 2017 (https://research.collegeboard.org/programs/ap/data/participation/ap-2017)



State of Student Aid and Higher Education in Texas, July 2018 Section 2: Texas College Readiness