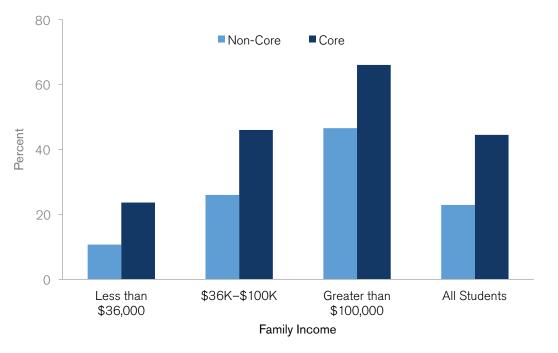


- Over 44% of high school graduates in 2014 who took The ACT and completed the ACT-recommended core curriculum met three or four ACT College Readiness Benchmarks.
 Only about 23% of students who did not complete the core curriculum met three or four Benchmarks.
- Low-income students doubled their chances of meeting three or four Benchmarks by completing the ACTrecommended core curriculum.

ACT College Readiness Benchmark Attainment by Family Income Level and Completion of the ACT-Recommended Core Curriculum 2014

TRACY WILKINSON

Percent of Students Meeting Three or Four ACT College Readiness Benchmarks by Annual Family Income and Core Curriculum Completion



Note: Data based on 1,316,273 ACT-tested 2014 high school graduates who reported annual family income and provided course-taking information.

There is a relationship between socioeconomic status and academic success in that high-income students tend to have higher levels of academic achievement compared to low-income students. However, by completing a high school core curriculum that includes four or more years of English and three or more years each of mathematics, science, and social studies, low-income students can increase their achievement levels.

As this chart shows, by completing the ACT-recommended core curriculum, 2014 high school graduates who took The ACT[®] increased their likelihood of meeting three to four ACT College Readiness Benchmarks, regardless of family income. These results are consistent with prior findings from ACT-tested high school graduates in 2012 and 2013.¹

¹ See ACT Information Briefs 2012-33 and 2013-27.

