## **ACT Research and Policy**

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## **Information Brief**

- More than 43% of ACT-tested 2013 high school graduates who completed the ACTrecommended core curriculum met 3 or 4 ACT College Readiness Benchmarks. In comparison, about 22% of students who did not complete the core curriculum met 3 or 4 Benchmarks.
- Low-income students doubled their chances of meeting 3 or 4 Benchmarks by completing the ACT-recommended core curriculum.

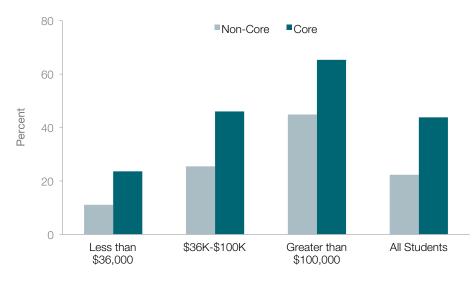
ACT College Readiness Benchmark Attainment by Family Income Level and Completion of the ACT— Recommended Core Curriculum 2013

## September 2013

There is a relationship between socioeconomic status and academic success in that high-income students tend to have higher levels of academic achievement when compared with low-income students. However, by completing a high school core curriculum that includes 4 or more years of English and 3 or more years each of mathematics, science, and social studies, low-income students can increase their achievement levels.

The chart below illustrates that by completing the ACT-recommended core curriculum, ACT-tested 2013 high school graduates, regardless of income, increased their likelihood of meeting 3 to 4 ACT College Readiness Benchmarks. These results are consistent with prior findings from ACT-tested 2012 high school graduates.<sup>1</sup>

## Percentage Meeting 3 or 4 ACT College Readiness Benchmarks by Family Income Level and Core Curriculum Completion



Note: Data based on 1,270,910 ACT-tested 2013 high school graduates who reported annual family income and provided course-taking information.

<sup>1</sup>See ACT Information Brief 2012-33.

This ACT Information Brief was written by Tracy Wilkinson. Please contact **infobrief@act.org** for more information or to suggest ideas for future ACT Information Briefs.



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