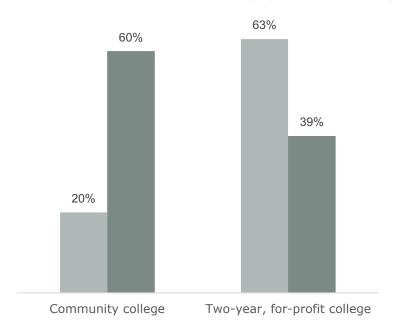
New data suggests community colleges have higher graduation rates than previously thought

Percentage of students who graduate two-year college programs within eight years

Committee on Measures of Student Success (Department of Education)



- ■2014 graduation rates, using old analysis methods
- ■2017 graduation rates, using revised analysis methods

Number of students reflected in graduation rate data $2008: 620,000 \rightarrow 2017: 1.5$ million

Key takeaways

- Previously, graduation rates were measured based on techniques from the 1980s; these measurements suggested that community college graduation rates averaged 20% after six years
- New data, however, extends the graduation time frame to eight years and incorporates students who transfer, often from two-year to four-year degree programs
- The new data suggests that community colleges have substantially higher graduation rates than previously thought: including transfers, the rate increases to 60% from 20%
- Meanwhile, the graduation rates of two-year, for-profit college programs has fallen from 63% to 39%, in part, analysts believe, because students at these schools don't often transfer

Sources: Kevin Carey, "Revised Data Shows Community Colleges Have Been Underappreciated," Oct. 31, 2017; National Center for Education Statistics, College Navigator, 2017.