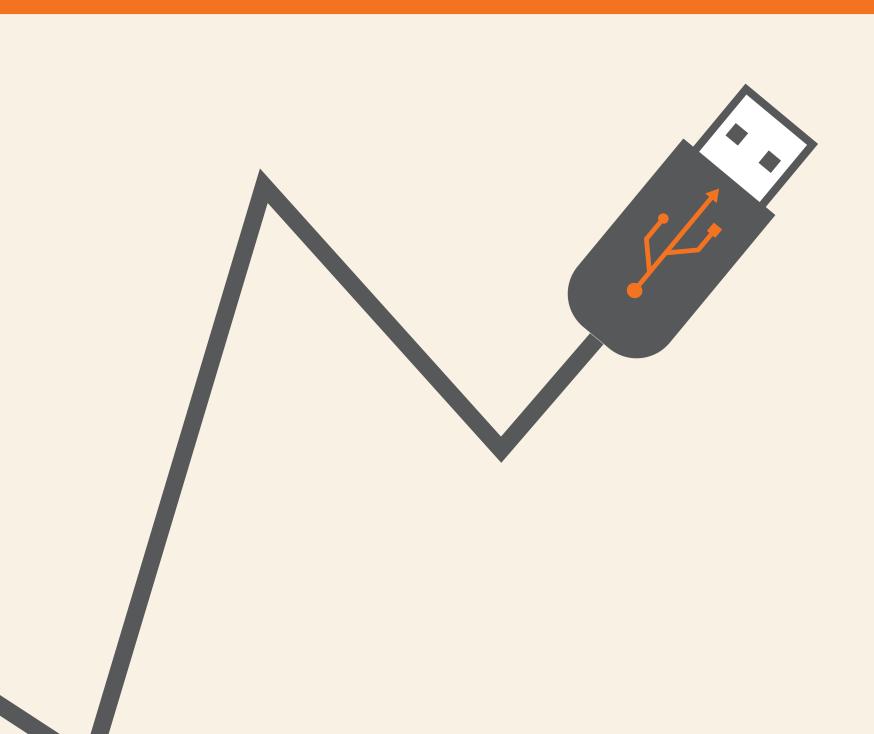
GRADE CHANGE, 2013

ANNUAL SURVEY OF ONLINE EDUCATION IN THE UNITED STATES

Survey by I. Elaine Allen and Jeff Seaman, Babson Survey Research Group; based on responses from over 2,800 Chief Academic Officers (CAOs) and academic leaders

Infographic by Pearson



## The state of online learning in higher education.

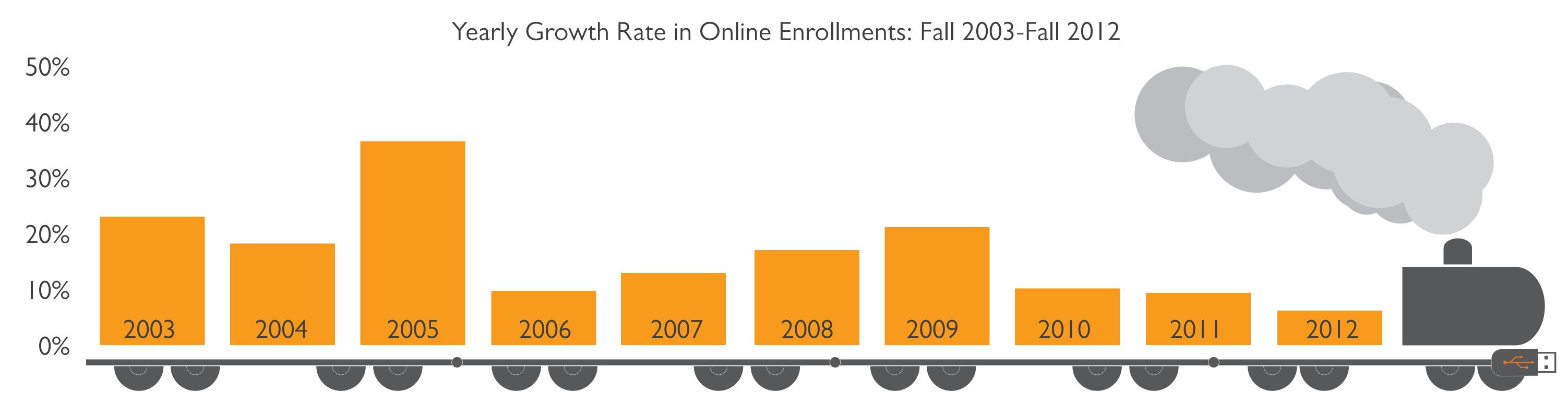
Online enrollments have surpassed 7.1 million and now account for 33% of total higher education enrollments (21.3 million).

Online Enrollments as Part of Total Enrollments - Fall 2012



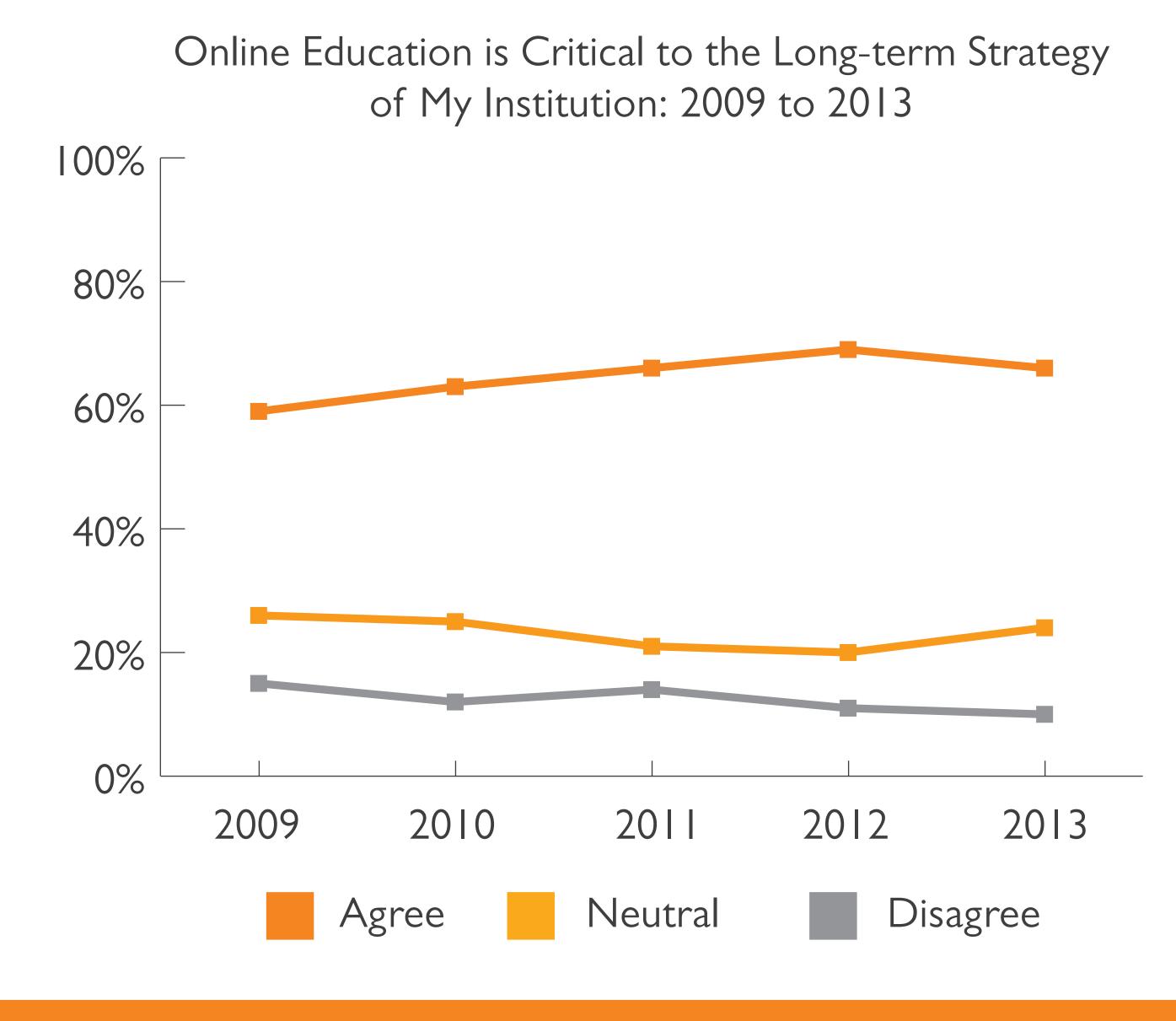
= I million enrollments Online enrollments

Growth of online enrollments slowed to 6.1% in 2012. However, this number still represents over 400,000 additional students taking at least one online course this year.

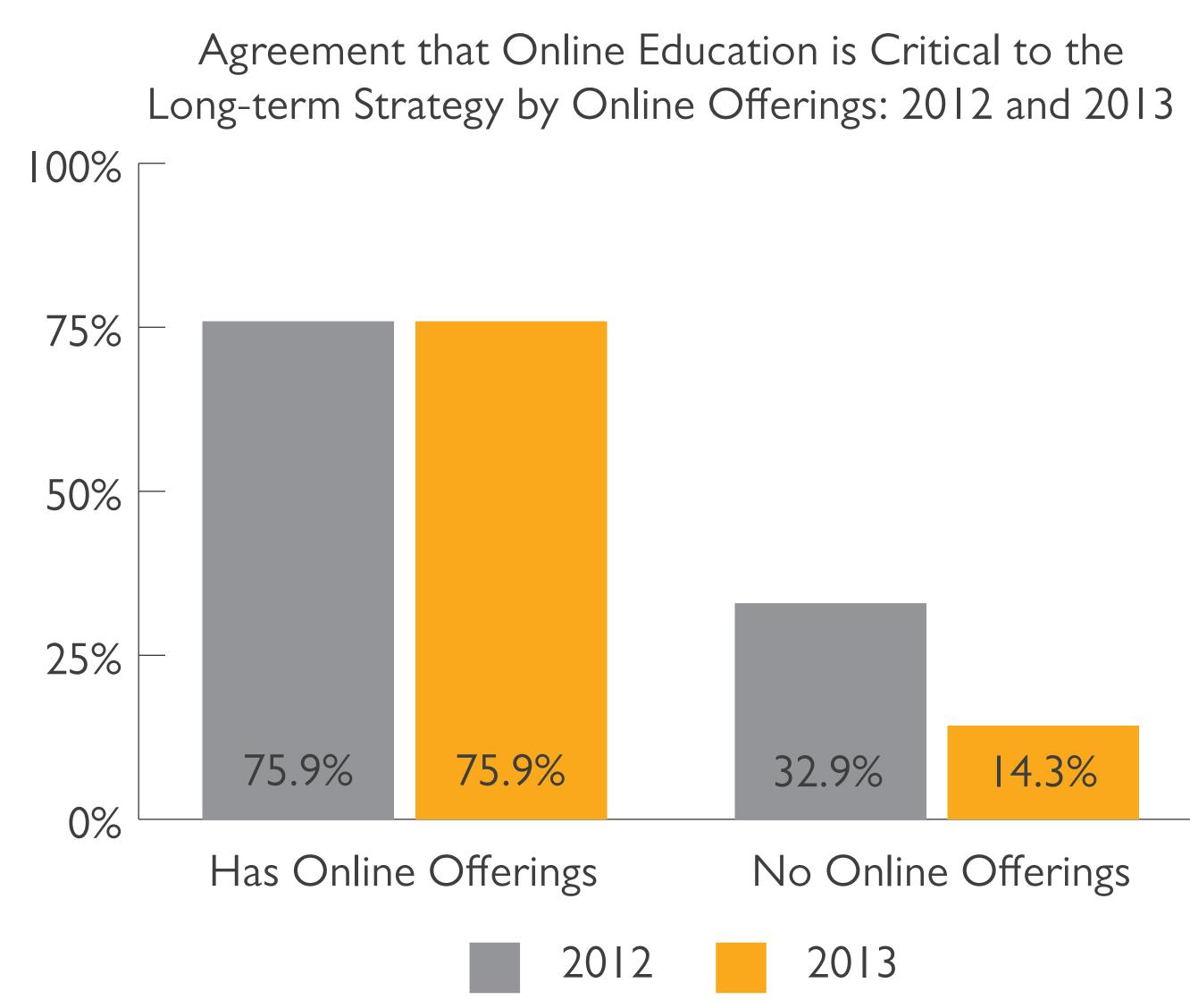


## Is online education critical to the long-term strategy of institutions?

66% of CAOs agree that online education is critical to the long-term strategy of their institution, a 4.6% decrease from 2012.

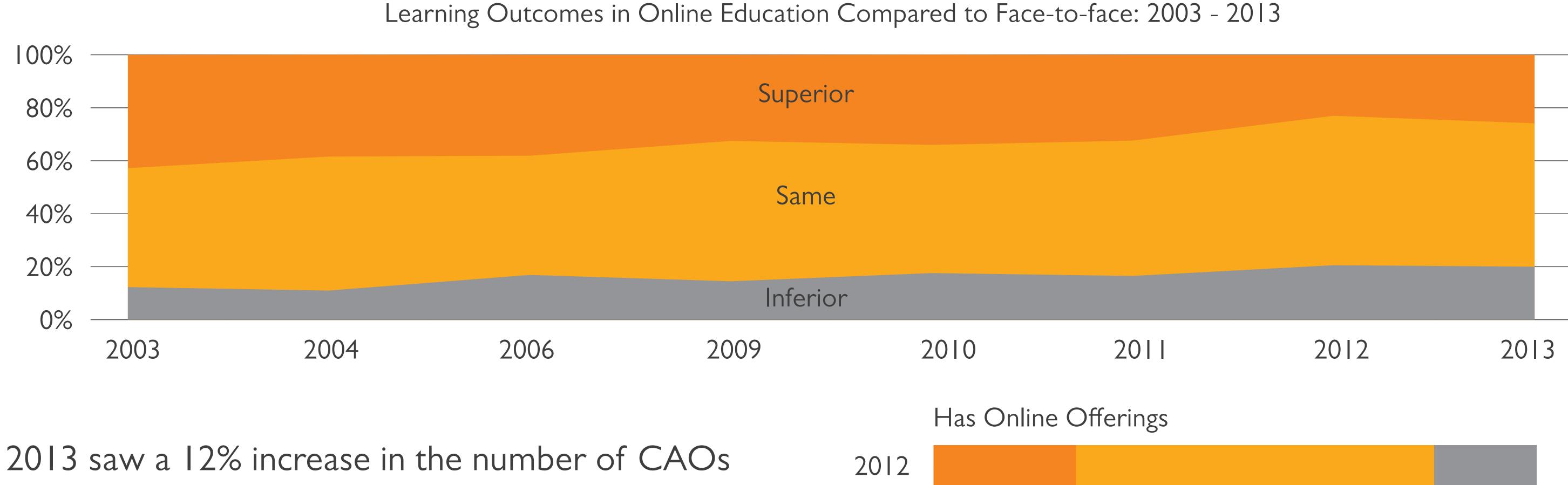


The decrease in agreement of online being critical was only seen in institutions that do not currently have online offerings.

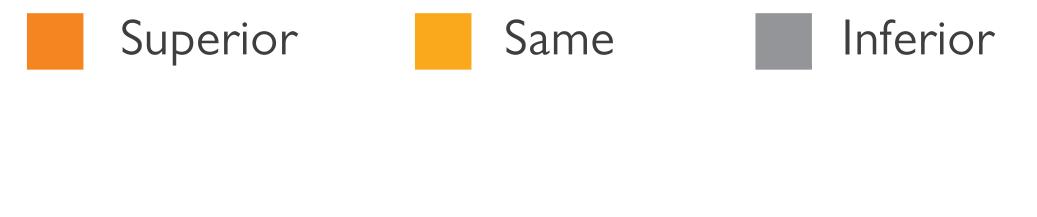


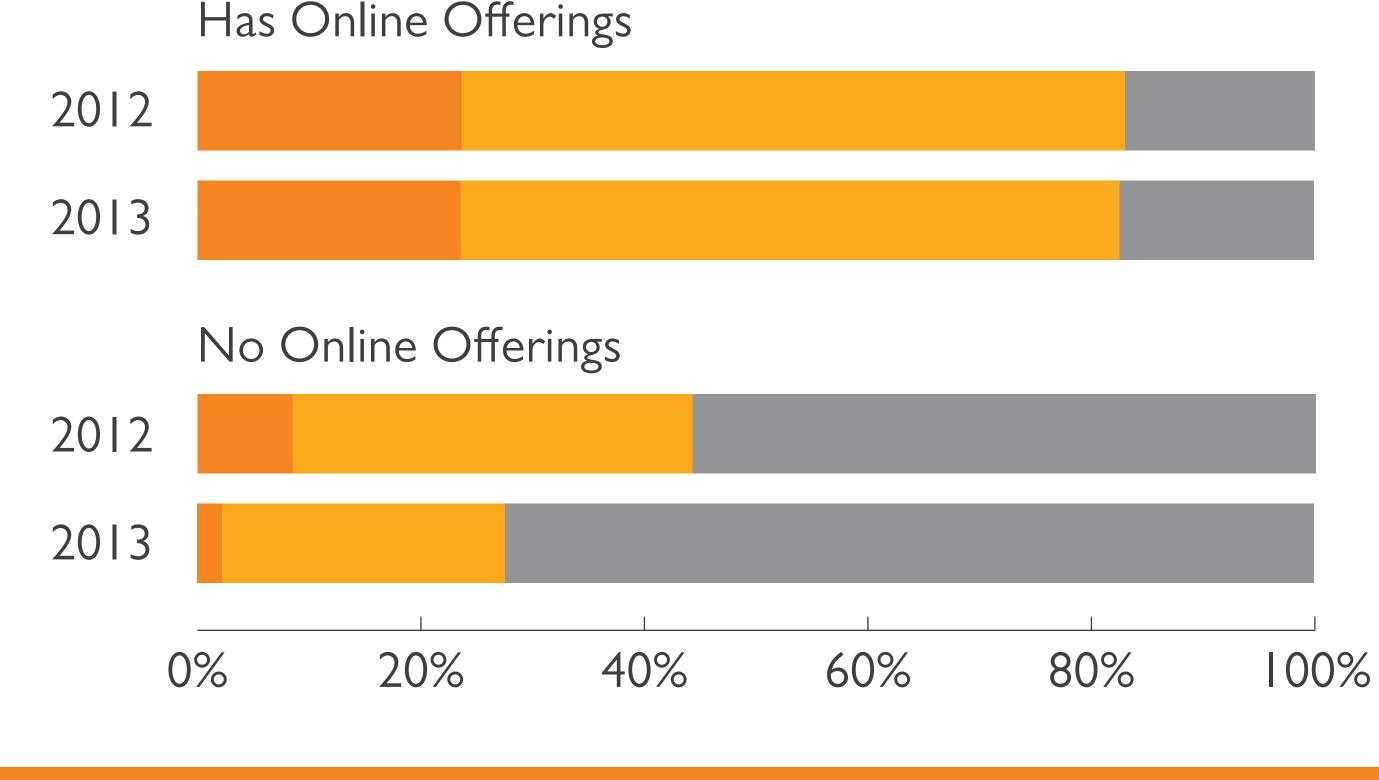
## How do academic leaders rate learning outcomes in online education?

CAOs rating learning outcomes in online education as the same or superior to those in face-to-face environments grew from 57.2% in 2003 to 77.0% last year, but fell back to 74.1% this year.



who believe online outcomes are inferior to face-to-face. However, this increase was seen in institutions that do not have online offerings.





## The number of institutions with a MOOC has doubled in the past year.

offer a MOOC and only 9.3% report being in the planning stages.

Only 5% of higher education institutions currently

Status of MOOC Offerings - 2013 9.3% 33.0% 52.7% Have Not Decided No Plans Planning

2012

2013

0%

that MOOCs represent a sustainable method for offering online courses. MOOCs are a Sustainable Method for Offering

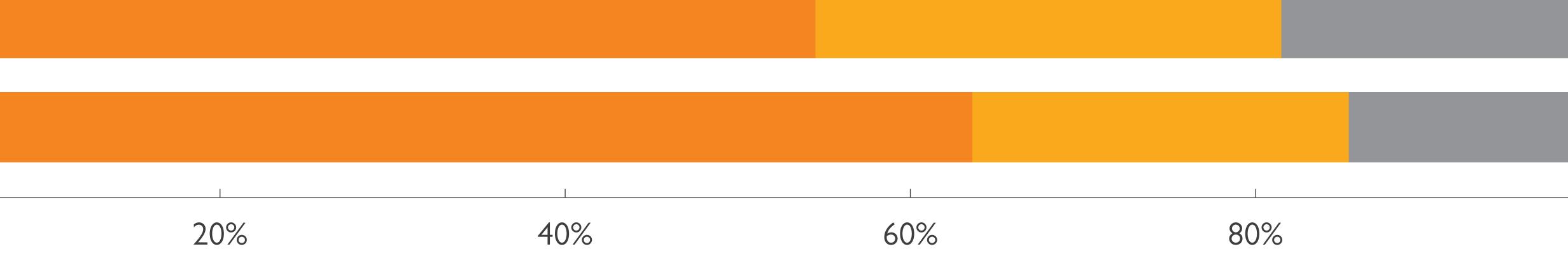
Courses - 2013

Less than one-quarter of academic leaders believe

23.2% 38.5% 58.3% Agree Neutral Disagree There is increased concern among CAOs that credentials for MOOCs will lead to confusion about higher

100%

education degrees. Credentials for MOOC Completion Will Cause Confusion About Higher Education Degrees - 2012 and 2013



Neutral Disagree Agree The eleventh annual survey, a collaborative effort between the Babson Survey Research Group and the College Board, is the leading barometer of online learning in the United States. Based on responses from over 2,800 academic leaders, the complete survey report, "Grade Change" is available at http://sloanconsortium.org/publications/survey/grade-change-2013. This report

granted – inquire at bsrg@babson.edu.

remains independent through the support of Pearson and the Sloan Consortium.