

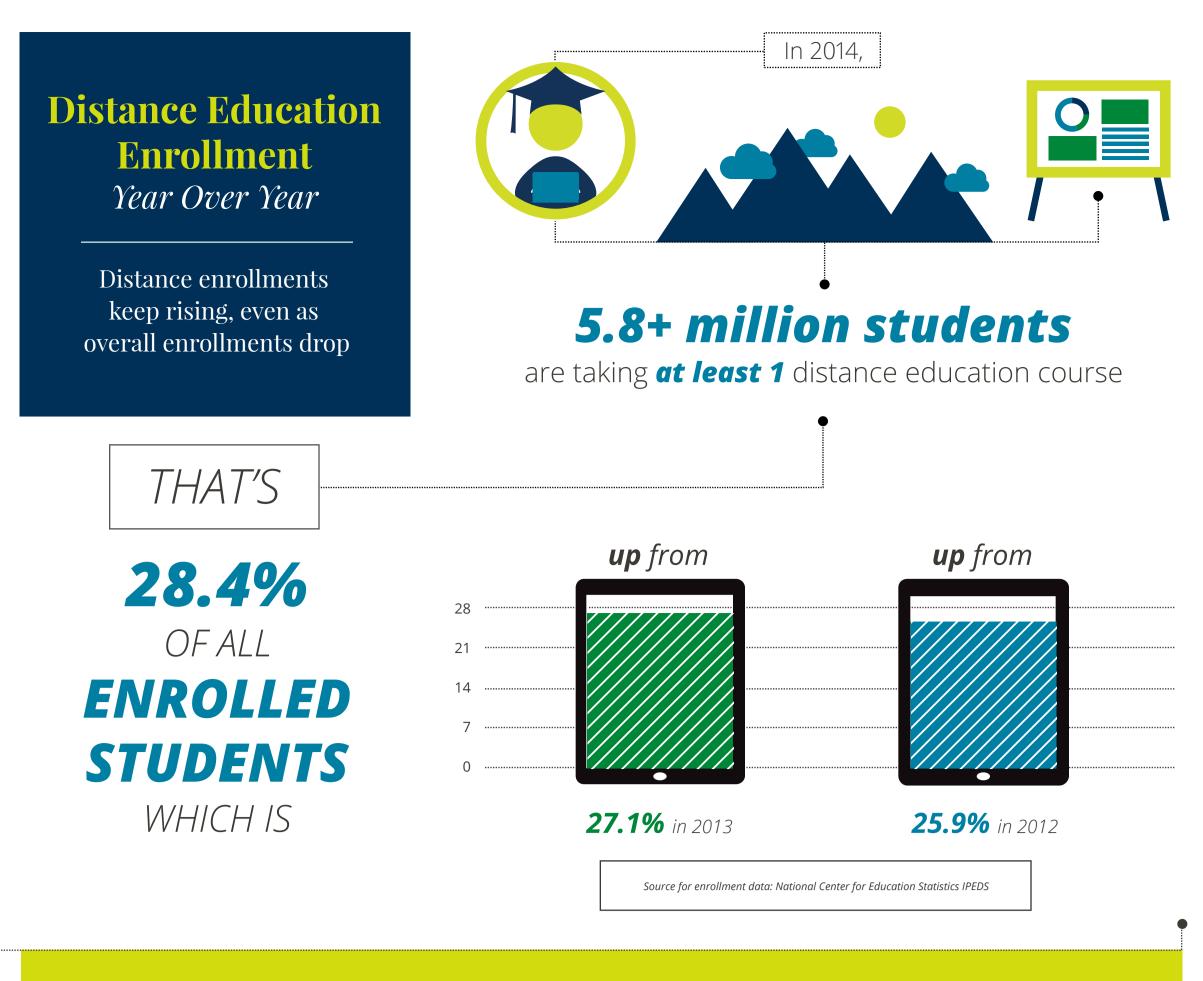


# **Online Report Card**

### **Tracking Online Education in the United States**

Online Report Card: Tracking Online Education in the United States is the thirteenth annual report on the state of online learning in U.S. higher education. The survey is designed, administered, and analyzed by the Babson Survey Research Group, with additional data from the National Center for Education Statistics' Integrated Postsecondary Education Data System (IPEDS). This study is aimed at answering fundamental questions about the nature and extent of online education.

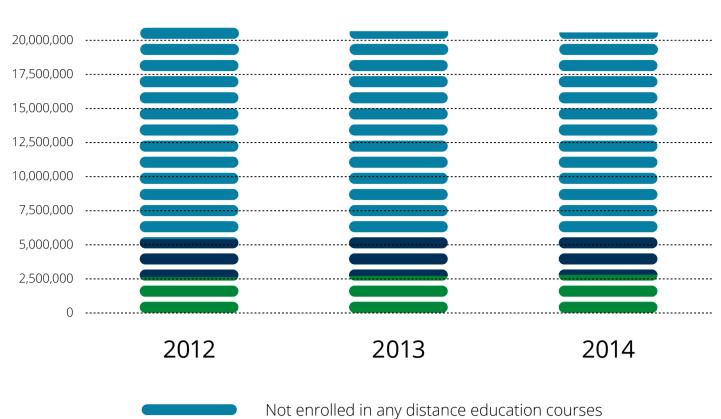
» Read the complete Online Report Card report 💻 «



#### **Enrollment by Type of Course—Degree-granting Institutions**



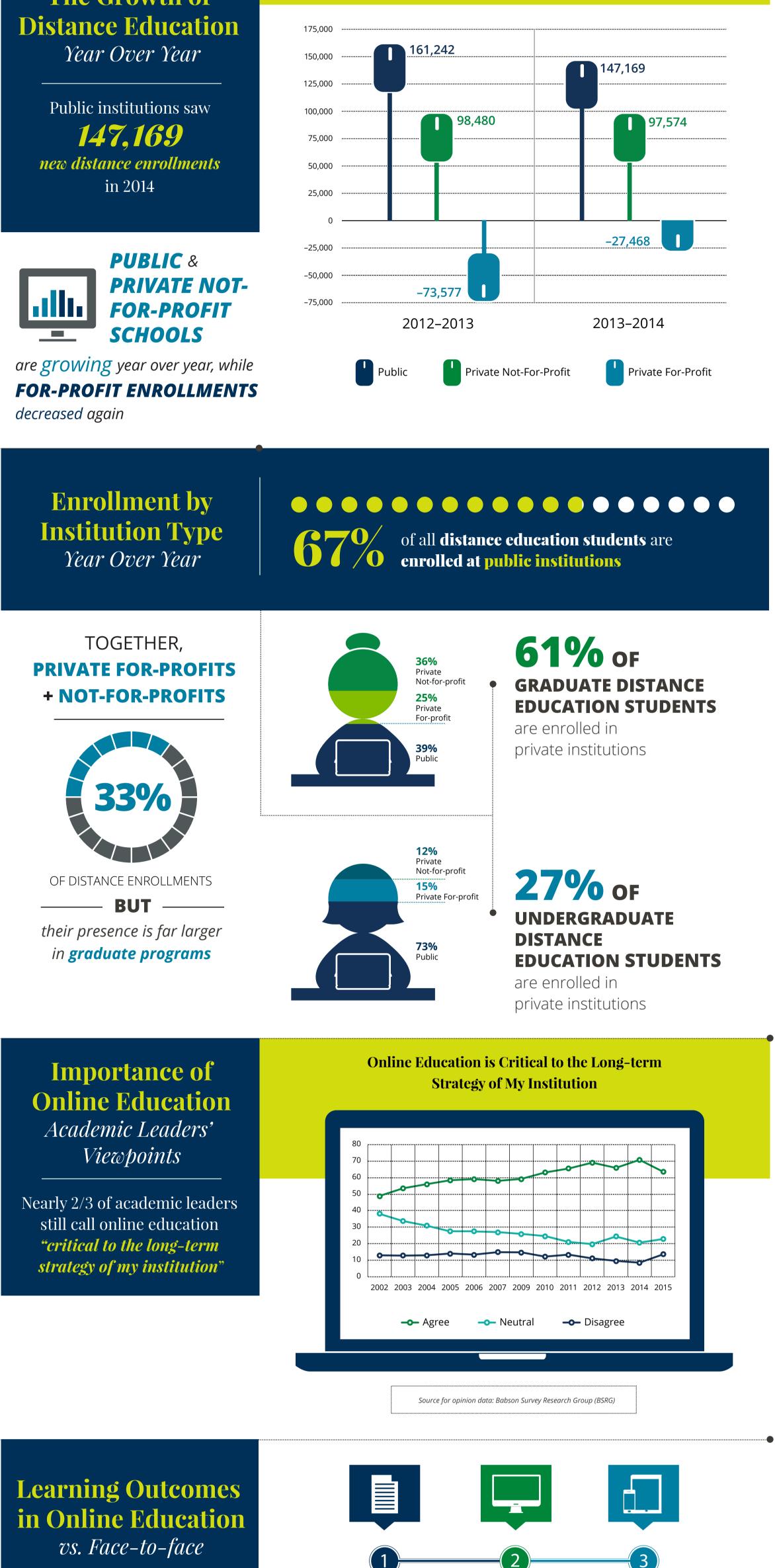
over 2.8 million students are taking courses exclusively online



Some but not all distance education courses Exclusively in distance education courses

# The Growth of **Distance Education** Year Over Year Public institutions saw

#### **Change in Distance Education—Degree-granting Institutions**



Assessments of online education outcomes have shown slow, but relatively steady improvements over time



"somewhat superior"

— COMPARED TO FACE-TO-FACE —

**ROSE TO 17%** in 2015

After slipping in 2014, the percentage of

academic leaders calling

**ONLINE OUTCOMES** 

"superior



outcomes are the same

# meanwhile

the percentage of academic leaders calling

**ONLINE OUTCOMES** 

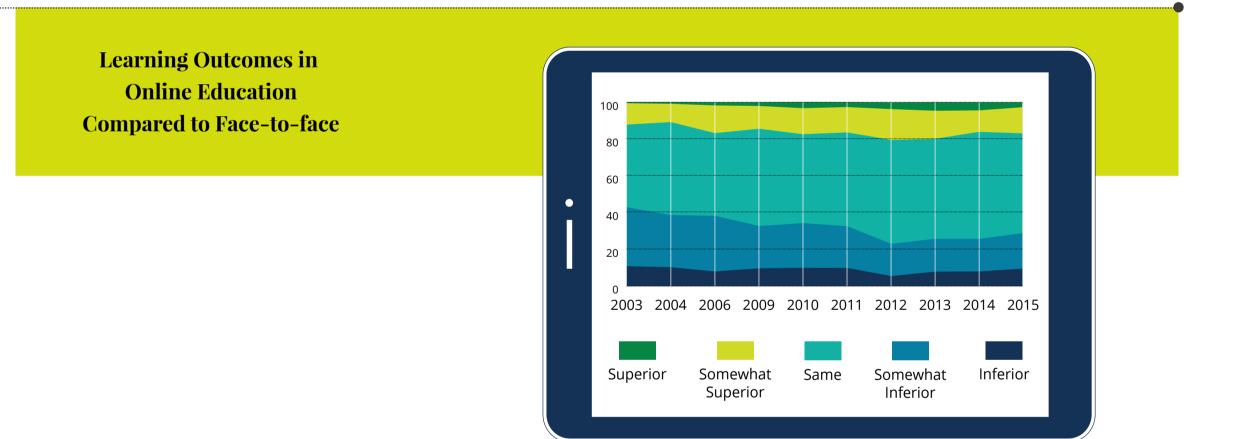
"inferior"

"somewhat inferior"

COMPARED TO FACE-TO-FACE

**DROPPED TO 28.6%** 

(the lowest level was in 2012 at 23%)



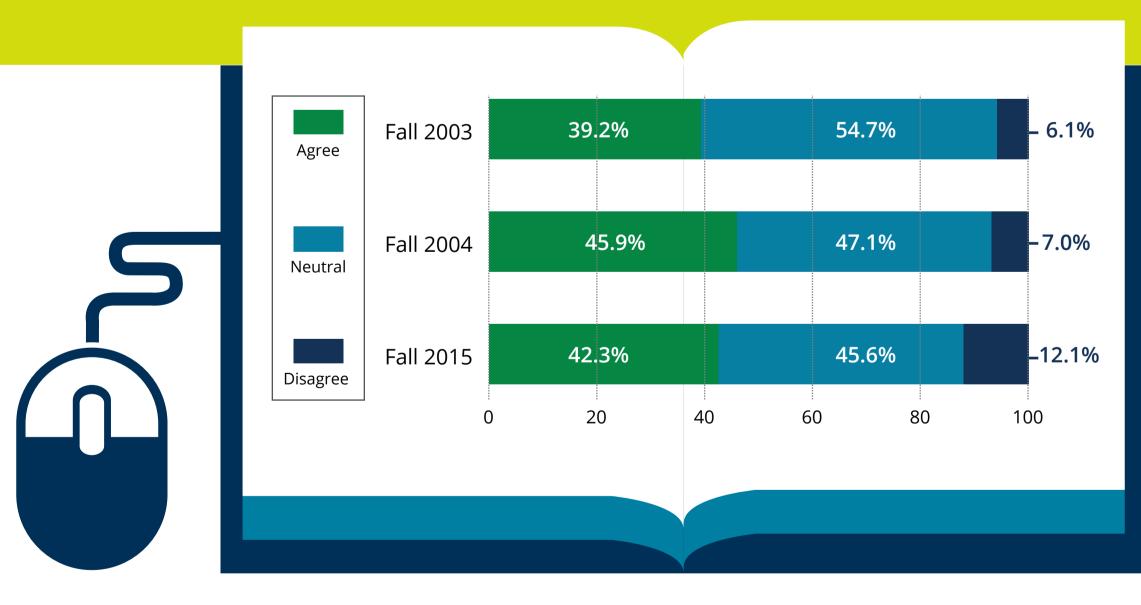
### **Promise of Blended Courses** vs. Online-only

Used for more than a decade, academic leaders believe blended courses with both online and classroom components continue to hold greater promise than fully online courses

Over **3X** as many respondents agree that blended courses

#### "offer more promise"

than disagree (but the margin has narrowed since 2004, when asked last)

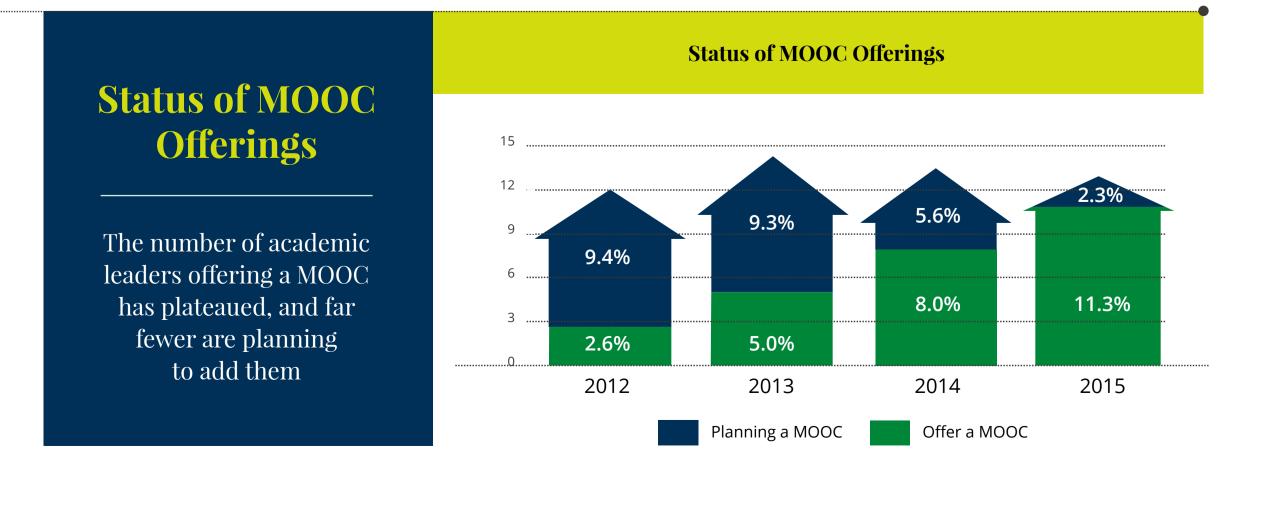


**Compared to Face-to-face Learning Outcomes** of Blended Courses vs. Face-to-face 35.6% 36.9% 35.9% 32.8% Superior Many respondents still say Same "blended/hybrid" 54.7% 56.6% 50.5% 56.2% can outperform Inferior "face-to-face" 8.4% 7.9% 10.6% 13.9% 2012 2013 2014 2015 35.6% of academic leaders meanwhile called blended/hybrid outcomes Only 13.9% called "superior" R **BLENDED/HYBRID OUTCOMES** "inferior" "somewhat superior " "somewhat in 2015, up from inferior" 32.8% in 2014 COMPARED TO FACE-TO-FACEbut that's up from 10.6% in 2014

Learning Outcomes in Blended/Hybrid Course



Do blended courses "hold more promise" than fully online courses?



11.3% of responding institutions now offer a MOOC (up from 8.0% in 2014)

but only

2.3% more are planning to offer one

## Want to know more?

We invite you to explore the results of this year's annual survey at www.pearsoned.com/state-of-online, where you can also learn more about Pearson's online and blended learning services.

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