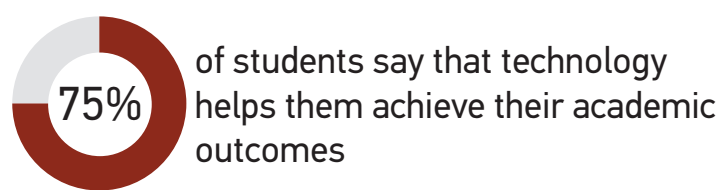
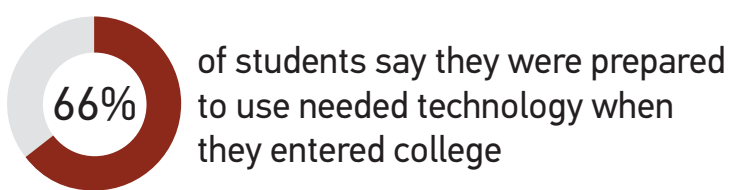


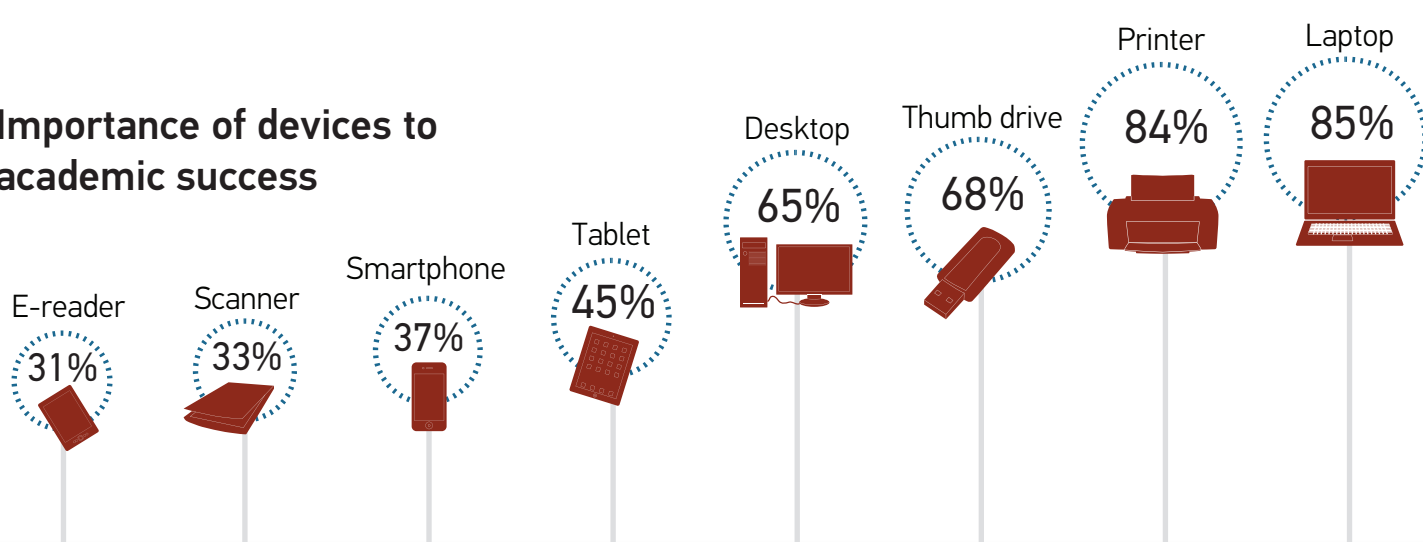
2012 STUDENTS AND TECHNOLOGY



TECHNOLOGY CRITICAL TO SUCCESS

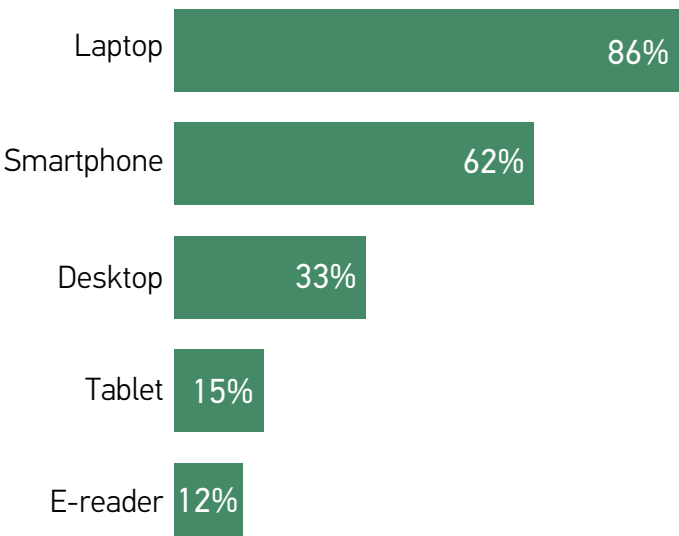


Importance of devices to academic success



MOVING BEYOND PLATFORMS AND DEVICES

Student device ownership

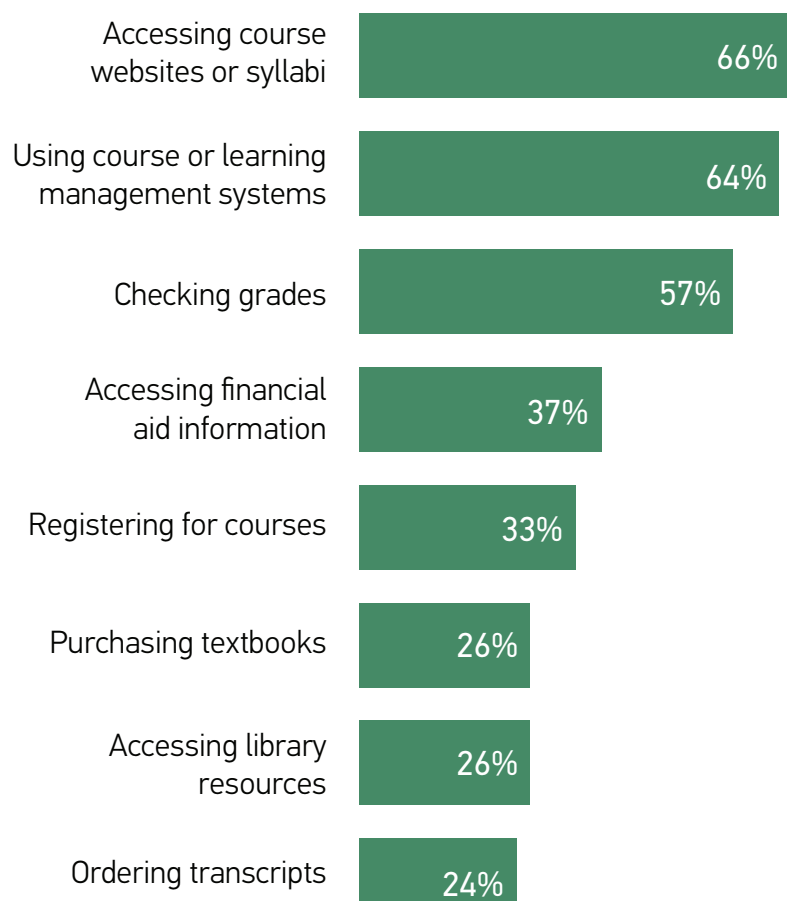


Increase in students who own a laptop from 2004 to 2012

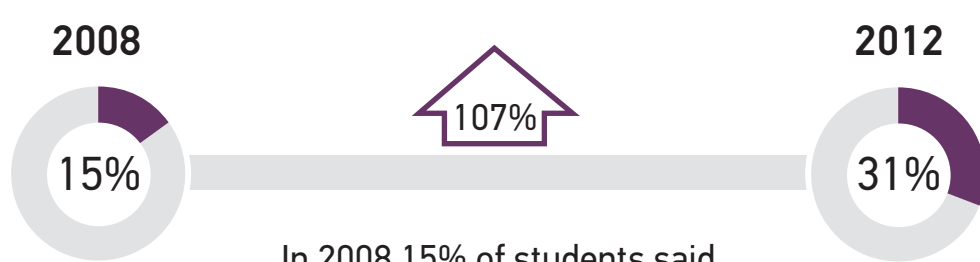
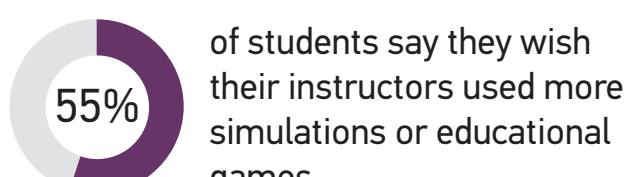
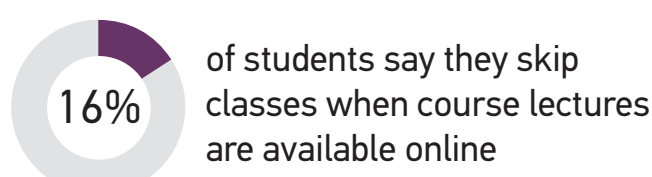
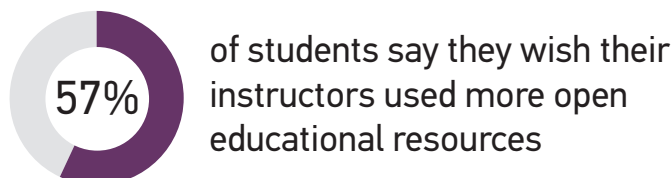
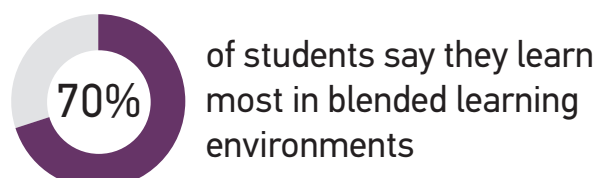
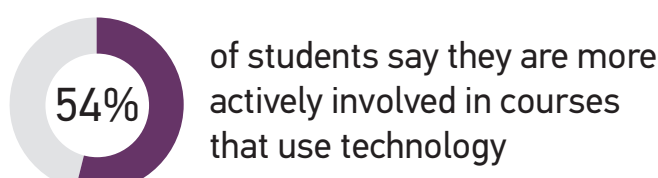
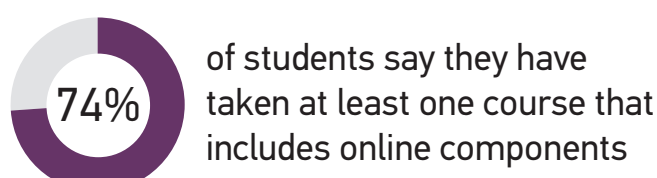
Percentage of students using smartphones



Important to do from a mobile device



LEARNING ENVIRONMENTS AND ENGAGING STUDENTS WITH TECHNOLOGY



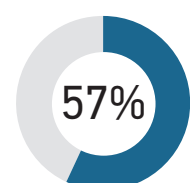
In 2008 15% of students said they took a class completely online; in 2012 31% did.



MODES OF COMMUNICATION

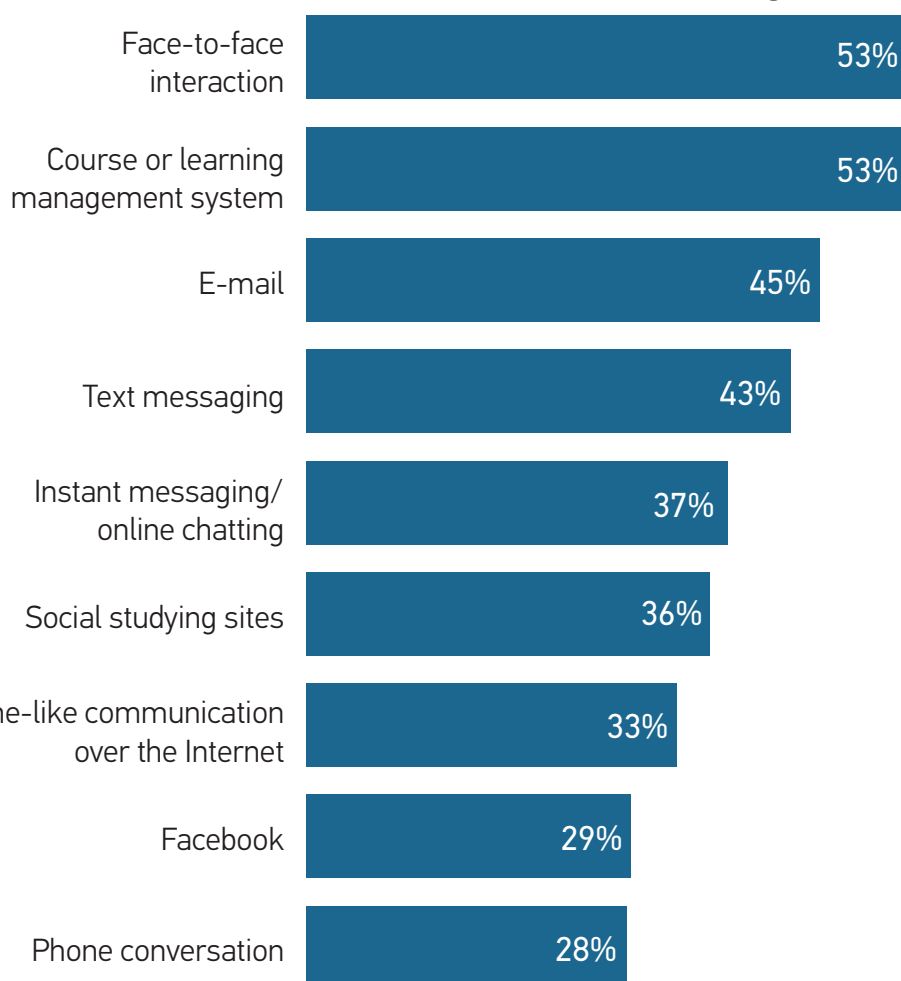
3/5 of students say it's important to have an online forum to communicate with other students

2/5 of students say they are comfortable connecting on social networks with past professors



of students say they like to keep academic and social lives separate

Students wished their instructors communicated more using:



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The data in this infographic comes from the ECAR report, *ECAR Study of Undergraduate Students and Information Technology, 2012*. Visit educause.edu/ecar-student-2012 to view the full report.

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