The 2011 ECAR National Study of Undergraduate Students and Information Technology

Institutions

43% of students say that their institution could do a better job at providing access to online services.

59% of students say that they wish their instructors use technology much more effectively.

15% of students say that they wish their instructors use more technology for teaching

Students value an opportunity on campus is perceived as an important indicator of technology effectiveness

Software

Many students say they have software skills

45% of students say that they have software skills

32% of students say that they have software skills

Hardware

37% of students say that they have computer skills

69% of students say that they have computer skills

45% of students say that they have computer skills

The data in this infographic comes from the 2011 ECAR National Study of Undergraduate Students and Information Technology, 2011. This study highlights additional student perspectives captured in an online survey, administered in 2011.