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## Technology Counts 2009: Breaking Away From Tradition: E-Education Expands Opportunities for Raising Achievement

The number of K-12 students taking online courses increased 47 percent from 2005-06 to 2007-08, putting the total number of students engaged in such courses at more than one million. At least 25 states now have online schools or organizations providing Web-based courses to students. And more schools are taking advantage of online education programs to offer Advanced Placement courses, connect students with higher-quality mathematics and science teachers and curriculum, and offer academic courses that would otherwise be unavailable.

*Technology Counts 2009* examines how online learning is disrupting traditional ways of delivering education and what this means for educators as they rethink the best ways to improve their schools and raise achievement.

Don't miss this opportunity to learn more about *Technology Counts 2009*, and how e-education is expanding opportunities for raising achievement in schools.

**Presenters:**

**Susan Patrick**, president and CEO, International Association for K-12 Online Learning

**William R. Thomas**, director of educational technology, Southern Regional Education Board

**Moderator:**

**Kevin Bushweller**, executive editor of *Education Week's Digital Directions*