



MathXL Gives Students A Head Start On College Learning

The data says it all: Only 34% of high school graduates arrive on campus actually prepared to do college-level work. See how high school students in the United States are bucking this trend - they're doing the same math that's taught at Louisiana State University using Pearson's MathXL software. This state-of-the-art, Web-based technology gives students immediate, personalized feedback, enabling them to learn more math content and gain critical independent learning skills they'll need in college. Learn why these students and teachers say MathXL has helped them become better prepared for college.



MyLab Adds 22 Disciplines in 2007

Pearson's MyLab learning platform, which is redefining how higher education is delivered to students and instructors, added 22 new disciplines in 2007, bringing the total number of MyLab subjects to 38. For more than 3 million students using MyLab, this innovative homework and self-assessment program means success in the classroom through increased pass rates and productivity.



Randy Pausch

Many of you have seen the prime time coverage in the United States and are aware that our Higher Ed Computer Science author, Randy Pausch, has inspired millions with his "last lecture" delivered this past September at Carnegie Mellon University and viewed by over 10 million on YouTube. Randy has continued to battle pancreatic cancer, to live by his own words, and to inspire all of us. We'd like to share with you a brief view of his life-affirming message.