



Keith L. Mitchell, Ph.D.

Coordinator of Technology Initiatives

Texas Regional Collaboratives for Excellence in Science and Mathematics Teaching

Center for Science and Mathematics Education

College of Education

The University of Texas at Austin

Online Publishing

Keith managed the content on the Apple Learning Interchange.

<http://www.apple.com/ali>

Keith helped establish the process for educator publishing of online exhibits of practice. Follow the Teaching and Learning tab from the above page.

Keith worked with NASA, the Smithsonian, Ball State, the Air and Space Museum, and many others to bring streaming content to the classroom. Follow the Digital learning tab to see examples.

As a New Media specialist, Keith created innovative delivery systems for professional development. See:

<http://ali.apple.com/november>

Finally, Keith maintains a personal multimedia web site at:

<http://www.clearpano.com>

Biography

June 2007

Keith Mitchell has played a leadership role in educational technology on a state and national scale. Keith served at the Texas Education Agency for four years, defining with others the Computer Literacy and Computer Science courses for Texas schools. For the next eighteen years, Keith worked with educators in technology professional development at Apple Computer. This included countless workshops, keynotes, and executive briefings for educators and key decision makers, including a briefing for George Bush, then governor of Texas. For the last eight years, Keith managed the content on the Apple Learning Interchange, an online community for professional educators. Here, he developed skills in online multimedia publishing including extensive publishing of exhibits of practice, webcasts, and pod-casts. Keith joined the Texas Regional Collaborative for Excellence in Science and Mathematics Teaching to provide leadership in education technology and to provide online resources for their professional development community.

A Professional Educator

Dr. Mitchell began his career with ten years as a high school physics and chemistry instructor. He has Masters and a Ph.D. in Science Education from the University of Texas at Austin.
