

Abstract

DyKnow is a Windows Tablet PC software program that allows a teacher and the students to interact within a classroom setting via their tablet PCs and is an excellent delivery mechanism for digital notes. As a result of a Hewlett-Packard Technology for Teaching grant awarded in 2007, Dr. Burg has been using Tablet PCs and DyKnow for several upper division mathematics courses and for his Upward Bound Algebra II summer course. He will share his insights and thoughts about the use of DyKnow in the classroom at UCA, especially in the context where only the instructor has a Tablet PC. After this brief discussion, Dr. Burg will provide a hands-on presentation of the use of DyKnow, both as an interactive tool for communicating with students and as a digital note delivery system.