

OVERVIEW

The e3 Project

Each school has the option of selecting the appropriate mobile device that would best meet their student's academic needs and school goals. All nine schools selected the 16GB iPad2 for their students and teachers.

Outcomes

- Through the consistent use of mobile devices equipped with curricular materials strongly aligned to the Nevada State Standards and the Common Core Standards in English Language Arts and Mathematics, the percentage of non-proficient students in Reading, Math, & Science on the annual Criterion Referenced Test will be reduced.
- Students will be able to utilize mobile devices to produce and publish writing; to conduct research; to explore & deepen their understanding of mathematical concepts; to access, read, and comprehend informational text; and to digitally gather relevant research information from multiple sources and assess its credibility for use.
- Student engagement, time on task, collaborations, and conceptual understanding will increase through the use of additional blended learning tools and methods.
- Professional training opportunities and support will be provided for teachers to integrate mobile devices into classroom learning and provide more opportunities for differentiated instruction.
- A framework for implementation and best practices for a successful one-to-one deployment will be developed to allow for the effective and efficient duplication of the process throughout the district.
- Research to analyze cost savings such as decreased printing, classroom management time saving measures, etc. will be conducted.