

# **Spring 2013 UNLV Engineering News**

## **Discover the Future of Engineering**



Senior design students at UNLV's College of Engineering are hard at work preparing their projects for the spring semester's Fred and Harriet Cox Senior Design Competition. From a water transportation system designed for a remote Tanzanian village, to an app that makes learning math fun for kids, nearly 40 projects will be on display at the Cox Pavilion on May 9, 2013.

# **Honoring the Cream of the Crop**



UNLV's College of Engineering celebrates the research of its graduate students with an annual poster competition and announcement of the college's best thesis and dissertation awards at the third annual Graduate Celebration on April 26, 2013.

### **UNLV Named a Regional Solar Test Center**



In order to qualify for financing, developers of new solar products, particularly those used for large photovoltaic projects, need to present operating data for those systems in the climate similar to where they will be used. The U.S. Department of Energy has established a set of five regional test centers (RTCs), where companies can contract with the D.O.E. to have their products evaluated; UNLV has been selected to manage one of these sites.

#### **More News..**

- Professor Dave James Named NSPE Fellow
- Professor R. Jacob Baker Named IEEE Fellow
- UNLV ASCE Students Qualify for the 2013 National Student Steel Bridge Competition



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