



# The latest thinking in science and math education will be tried out here. And soon.

Have a look at the new Davidson Mathematics and Science Center. That's all you can do right now, look (at these artist's renderings), because it hasn't been built yet.

But it's going to be built, thanks, in largest part, to a lead gift from software-publishers-turned-philanthropists Bob and Jan Davidson. And when it opens in 2009, it will be a busy place. Here's why:

Although the facility will be home to Nevada's College of Science, every undergraduate student in engineering, nursing, agriculture, biotechnology, natural resources, business and pre-med must complete basic science and/or math courses. And those courses will be taught by the College of Science

in this state-of-the-art — and long overdue — building. Believe it or not, the University hasn't had a new facility for teaching the physical sciences since 1972, when Nevada's enrollment was 6,500. Today it's nearly 16,000.

The Davidson Center will provide an advanced environment for learning and research and help attract the best math and science students anywhere. The best researchers and scholars, too.

You can still be part of creating this landmark facility — and to a greater extent than you may realize. Every dollar in private donations contributed to the project will be matched by three from the State of Nevada.



University of Nevada, Reno  
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For more information about helping advance Nevada as a top-tier university in mathematics and science, contact John K. Carothers at 775-784-1352 or email [jcarothers@unr.edu](mailto:jcarothers@unr.edu)