



## 2010-2011 Schedule

### WHAT

The 34<sup>th</sup> annual CU Wizards program is a **FREE** informal introduction to astronomy, chemistry, physics, and more - intended primarily for students in grades 5 through 9. Each program lasts about an hour and includes several lively demonstration experiments.

**NO RESERVATIONS REQUIRED.**

### WHERE and WHEN

Come to the University of Colorado at Boulder. See below for specific building and room. There is **FREE PARKING ONLY** in LOTS 169, 308, 396, and 436. There is also parking available for a nominal fee in the Euclid parking structure. All shows are on **Saturday mornings and begin at 9:30 A.M.**

### HOW

Thanks to The Chancellor's Office, Gamow Foundation, CU Science Discovery, Director David Nesbitt and all others who support the Wizards show, including the Wizards in training who join us!

For more information visit: [www.colorado.edu/physics/Web/wizards/cuwizards.html](http://www.colorado.edu/physics/Web/wizards/cuwizards.html)  
Or contact Erin Costello by phone: (303) 492-5011 or email: [djadmin@jila.colorado.edu](mailto:djadmin@jila.colorado.edu)

Date	Show Title	Wizard	Location
September 25, 2010	Psychology: The Science of Illusion and Reality	Prof. Lewis Harvey	Duane Physics G1B30
October 9, 2010	Boom! The Physics of Sound and Music	Prof. Michael Dubson	Duane Physics G1B30
November 6, 2010	The Magic of Chemistry	Prof. Veronica Bierbaum	Cristol Chemistry 140
December 4, 2010	Climate Change in a Bottle	Prof. Darin Toohey	Duane Physics G1B30
January 22, 2011	The Chemistry of Cooking	Prof. David Nesbitt	Cristol Chemistry 140
February 12, 2011	Fibonacci and Phi: Why Can't We All Just Get Along?	Prof. Eric Stade	Duane Physics G1B30
March 12, 2011	The Liquid Crystals Wizards Show	Prof. Dave Walba and Prof. Noel Clark	Duane Physics G1B30
April 16, 2011	The Chemistry of Energy	Prof. Steve George	Cristol Chemistry 140
May 14, 2011	From Big to Very Small: Microscopy & the Powers of 10	Prof. Tom Perkins	Cristol Chemistry 140
June 11, 2011	Waves and Radios: The Physics of the Information Age	Prof. Konrad Lehnert	Duane Physics G1B30

