CU WIZARDS!

For over three decades, the CU Wizards program has presented **FREE** monthly shows that entertain and inform children about the wonders of science. Under the direction of Prof. David Nesbitt, these interactive shows are presented once a month from September through June. They are hosted by renowned University of Colorado, Boulder professors and provide a perfect start to a fun-filled weekend. The shows are geared toward children and young adults in grades 5-9, but all are welcome! Each program lasts about an hour and includes several lively demonstration experiments. *No reservations required.* All shows are on Saturday mornings and begin at 9:30 a.m.

WHERE?

At the University of Colorado at Boulder in the Duane Physics or Cristol Chemistry buildings. There is FREE PARKING in LOTS 308 and 436. There is also parking available for a $4.00 flat fee in the Euclid parking structure. Please refer to our website for additional parking information.

SPONSORS:

-Chancellor DiStefano
-David Paddock Endowment
-George Gamow Memorial Lecture Fund
-College of Arts & Sciences
-CU Science Discovery Program
-CU Outreach Program
-Local Wizards Enthusiasts who donate!

CU Wizards 2015-2016 Schedule:

Date	Presenter	Title	Location
9/19/2015	Prof. Paul Beale	*"Much Ado About Absolute Zero"*	Duane G1B30
10/24/2015	Prof. Steven Pollock	*"Whispers and Bangs: The Physics of Sound and Music"*	Duane G1B30
11/14/2015	Prof. Janet deGrazia	*"Go With the Flow"*	Chem. 140
12/5/2015	Prof. Susan Frontczak	*"A Visit with Madame Curie"*	Chem. 142
1/16/2016	Prof. David Nesbitt	*"The Chemistry of Cooking"*	Chem 140
2/20/2016	Prof. Tarek Sammakia	*"Energy and Oxidation"*	Chem 140
3/12/2016	Profs. John Bohn & Debbie Jin	*"The Physics of Sports!"*	Duane G1B30
4/30/2016	Prof. Michael Dubson	*"BOOM! Physics of Sound and Music"*	Duane G1B30
5/21/2016	Prof. Moni Fleshner	*"Immunity in Health and Disease: An Army Within"*	Chem 140
6/18/2016	Profs. Noel Clark & Dave Walba	*"The Liquid Crystals Wizards Show!"*	Duane G1B30

For more information please visit: www.colorado.edu/physics/Web/wizards/cuwizards.html