

# Science Café

## Will our products last? Or is it just a thing of the past?

With the holidays right around the corner many of us will be shopping the aisles for products to give our loved ones. Will these products wind up in the garbage, because they broke or simply faded with the latest trend? How do all these items impact our environment once they are thrown away? Could we end up buried in the trash we once considered treasure? Find out the answers to these questions and learn how to make your own long-lasting products with:

### Thomas Seager

Professor, School of Sustainable Engineering and the Built Environment, Ira A. Fulton Schools of Engineering; Lincoln Fellow of Ethics and Sustainability, School of Sustainable Engineering and the Built Environment, Ira A. Fulton Schools of Engineering, Arizona State University

### Diane Gruber

Senior Lecturer, Social & Behavioral Sciences, Arizona State University

### David Uhlman

CEO and founder of Maker Bench

## Friday, November 18, 2011, 7-8 p.m.

Science Cafés offer the opportunity for informal public discussion on timely issues involving the impact of science, engineering and technology on our lives.

Each featured expert typically speaks for 10 to 15 minutes. The remaining time is then held for audience questions and feedback.

Teachers now receive 1-hour Professional Development credit for each Café attended.

## Free Admission

### Arizona Science Center

600 E Washington St.

Phoenix, Arizona

(602) 716-2000

