



May Science Cafe



This cafe will explore the complex challenges to obtaining *good tasting, safe* AND *sustainable* water: Can all three goals be obtained? Are they equally important? Do different stakeholders have different priorities? For example, perhaps "safe water" is equally important to politicians and academic researchers, but how does each constituency view "sustainability?" How do we reconcile differences? Moreover, are there technologies related to good-tasting, safe and sustainable water that could pose ethical or social dilemmas? Are there other unintended consequences that are difficult to foresee? To Drink or Not to Drink: What Should We Do to Have Good-Tasting, Safe and Sustainable Water into the Future?

## Friday, May 15, 2009 5:30 - 6:30 pm Arizona Science Center

600 E. Washington Street Phoenix, AZ 602-716-2000

## Dr. Dave White

Associate Professor School of Community Resources and Development Arizona State University

## Troy Benn

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Science Cafes are free, informal discussions that bring together members of the community and university scientists, to discuss how science and technology can change the future.

In the typical cafe, a scientist speaks for 5-10 minutes on a topic, with the rest of the time for the public to ask questions and present concerns. *Teachers receive 1 hour Professional Development for each Cafe attended*.

The Center for Nanotechnology in Society at Arizona State University (CNS-ASU) facilitates the involvement of the general public in nanoscale research and development, to build new capabilities for understanding and governing the power of nanotechnology to transform society. CNS-ASU is affiliated with the Consortium for Science, Policy, & Outcomes in the College of Liberal Arts and Sciences. CNS-ASU education and outreach activities are supported by the National Science Foundation under cooperative agreement #0531194.

