



October Science Cafe

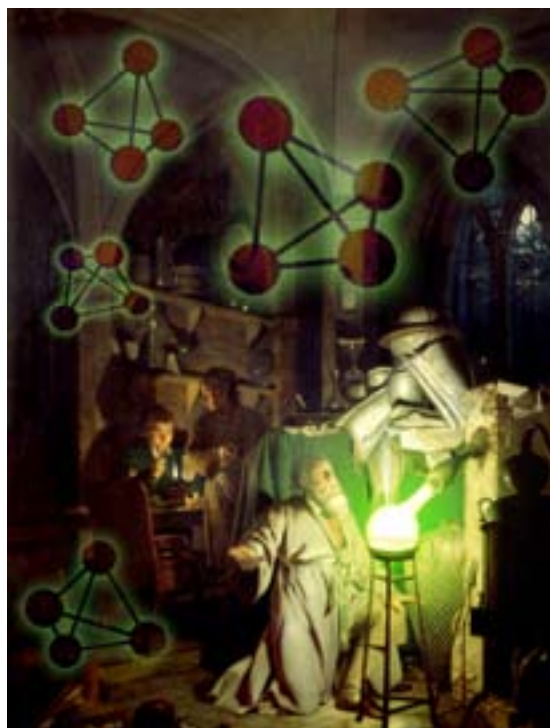
A Weak Link: Phosphorous Scarcity and Our Food Chain

Friday, October 15, 2010
5:30 - 6:30 pm
Arizona Science Center

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

After energy and water, securing a long-term supply of phosphorus might be the next big environmental challenge. Join us to talk about how this scarce element, so vital to producing the food we eat and our own bodies, could be preserved and recycled for the future.

For more information see ASU's
Sustainable P Initiative at
<http://sustainablep.asu.edu>



Dr. Andrew (Sandy) Askland

Director, Center for Law, Science & Innovation
Sandra Day O'Connor College of Law
Arizona State University

Dr. James Elser

Regents' Professor & Parents Association Professor,
Ecology, Evolution & Environmental Science;
Associate Director, Research & Training Initiatives
School of Life Sciences
Arizona State University

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 5-15 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

