



September Science Cafe

Who Are You **Calling Neandertal? Tracing Our Ancient Ancestors**

Friday, September 17, 2010 5:30 - 6:30 pm **Arizona Science Center**

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

Thanks to new genetic testing techniques, we can find out more about our relationship to ancient Neandertals, a people with large brains living between 130,000 and 30,000 years ago. What other secrets can new techniques for examining ancient remains and environments reveal about Neandertals and ourselves?



Anne Stone Professor, School of Human Evolution and Social Change Arizona State University

William H. Kimbel

Virginia M. Ullman Professor of Natural History and the Environment, and Director, Institute of Human Origins, School of Human Evolution and Social Change 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, each 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

The Center for Na the general pu governing the p Science, Policy

otechnology in Society at Arizona State University (lic in nanoscale research and development, to build r ower of nanotechnology to transform society. CNS-ASU is a & Outcomes in the College of Liberal Arts and Sciences. CN are supported by the National Science Foundation under cooperative agreement #0531194.

litates the involvement of s for understanding and with the Consortium for education and outreach

