

NSF STEP Program and the Science Club presents "Biological/Environmental Science in the Work Force"

A presentation by Sala Nanyanzi Senkayi

Date: November 14, 2007

Time: 12:30 pm -1:30 pm

Location: Eastfield College, Room C-118
3737 Motley Drive, Mesquite, Texas 75150

Free Admission! No tickets required!



Sala Nanyanzi Senkayi

Is a graduate of Texas A& M University in the area of Biomedical Science and the University of Texas at Arlington in the area of Biology / Microbiology. She has completed courses in Immunology, Virology, Physiology, Anatomy, Microbiology, Biology, Organic Chemistry, Physics I & II, and the basic science core curriculum classes.

Senkayi received a BS degree in Biomedical Science from Texas A & M University in 2001 and also received a BS degree in Biology / Microbiology from the University of Texas at Arlington in 2006. She is currently pursuing a Ph. D in Earth and Environmental Science focusing on Biology at the University of Texas at Arlington.

Senkayi is currently employed as an Environmental Scientist for the Office of Environmental Justice (EJ) and Tribal Affairs where she conduct EJ analysis for the department and scientific technical work. She has completed a study on climate change and how it affects EJ and Tribal (indigenous communities).

Previous employment has included serving as a Research Assistant at Baylor College of Dentistry where she supervised a lab and operated the Laser Capturer Micro-dissecting microscope and various laminar flow hoods; and as a Student Researcher and Assistant in the Veterinary Department of Texas A & M University.

