

Fulbright Scholar Program

Outreach Lecturing Fund



Application of Isotope Hydrology in Groundwater Resources Management in Tunisia

Dr. Mohamed Fethi Ben Hamouda
(Fulbright Visiting Scholar from Tunisia)

April 1, 2015 (Wednesday) 10:00-11:00 AM
HIG 311, UH Manoa

The Outreach Lecturing Fund (OLF) allows Fulbright Visiting Scholars who are currently in the United States to travel to other higher education institutions across the country. Each year some 800 faculty and professionals from around the world receive Fulbright Scholar grants for advanced research and university lecturing. The purpose of the OLF is to allow these scholars to share their specific research interests, speak on the history and culture of their home country, exchange ideas with U.S. students, faculty and community organizations, become better acquainted with U.S. higher education, and create linkages between their home and host institutions and CIES.



Dr Mohamed Fathi Ben Hamouda is an Assistant Professor and the head of Isotope Hydrology and Geochemistry Unit at the National Centre for Nuclear Sciences and Technologies, Tunisia. He is currently working with Professor Avner Vengosh in the Division of Earth and Ocean Sciences at Duke University, USA, as a Fulbright visiting scholar. His research interest is related to coastal aquifers and seawater intrusion problems and application of isotope hydrology in groundwater resources management.

The lecture is free and open to the public.

Fulbright campus representatives and interested faculty are encouraged to attend.

For further information please contact WRRC at 956-7847.