



A Monitoring Framework for Lake Tahoe's Nearshore

APRIL 3, 2014 | 5:30 PM | \$5 DONATION SUGGESTED

Lake Tahoe's nearshore is an important zone of relatively shallow water where the lake meets the land. Valued for its recreational and aesthetic qualities, as well as for its unique ecosystem, this is the part of the lake that most people come in contact with.

The nearshore environment is inherently complex since it is directly affected by runoff from natural streams and developed areas. It has greater vulnerability to aquatic invasive species, warming from climate change, recreation, development, and changes in lake levels.

Dr. Alan Heyvaert of the Desert Research Institute will present research findings and recommendations that address Lake Tahoe's aquatic nearshore environment.

Dr. Alan Heyvaert

Alan Heyvaert, Ph.D., is a limnologist and acting senior director of the Center for Watersheds and Environmental Sustainability at the Desert Research Institute. His fields of interest include biogeochemistry, paleolimnology and watershed management. He has worked for many years on water quality issues in the Lake Tahoe Basin.



**NO-HOST BAR OPENS AT 5:30 PM | PROGRAM BEGINS AT 6 PM | 775.881.7566 | TERCINFO@UCDAVIS.EDU
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