

Conserving California's Imperiled Fishes:

Finding Solutions Through Physiological and Behavioral Studies

Our world is rapidly changing, including the coastal and inland waters. Conservation is essential in order to preserve these areas and the fish that live there but water conservation is a complex subject. Find out what is being done and the issues California's coast and inland waters are confronted with. Nann Fangue is an associate professor in the UC Davis Fangue Laboratory Conservation Physiology in a Changing World, which focuses on understanding physiological specializations that allow animals to survive and thrive in complex environments.

COMMUNITY PRESENTATION

Nov.
3

5:30 – 7 p.m.

Tahoe Center for Environmental
Sciences, 291 Country Club Dr.,
Incline Village, Nevada

\$5 suggested donation,
refreshments and no-host bar 5:30
p.m., presentation begins at 6 p.m.

Please register for your seat at
<http://tahoe.ucdavis.edu/events/>

California Department of Water Resources



The Tahoe Environmental Research Center (TERC) is a global research leader providing the science for restoring and sustaining Lake Tahoe and other treasured lakes worldwide. TERC educates the next generation of leaders and inspires environmental stewardship.