

# TAHOE SCIENCE CENTER



How was **Lake Tahoe** formed?  
Why is it blue?  
Why is it losing clarity?  
**Come explore...**

Enjoy hands-on activities, learn about the lake ecosystem and why it's changing, and find out how you can help keep Tahoe blue.

- Virtual research boat
- Virtual ecology lab
- Shaping watersheds interactive sandbox
- 3-D theater
- Interactive exhibits
- Lecture series
- Themed science field trips
- Science Expo
- Green building tours

When you visit the Tahoe Science Center, you learn the latest findings from the world-class UC Davis Tahoe Environmental Research Center (TERC), a global leader in research, education and public outreach on lakes.

[TahoeScienceCenter.com](http://TahoeScienceCenter.com)

## VISIT US

Admission to the Tahoe Science Center is free. Donations are welcome.

## DOCENT-GUIDED TOURS

Tuesday through Friday, 1–5 p.m.

Memorial Day–Labor Day: also open Saturdays, 1–5 p.m.

Tours begin on the hour. Walk-in visits welcome.

## SPECIAL GROUP TOURS

For groups of 10+, school groups or tours outside of regular hours, please call **775-881-7566** or email [tercinfo@ucdavis.edu](mailto:tercinfo@ucdavis.edu).

## EVENTS

For a list of evening lectures and special events, visit [tahoe.ucdavis.edu/events](http://tahoe.ucdavis.edu/events).

## LOCATION

**291 Country Club Drive,  
Incline Village, NV 89451**

We are located inside the Tahoe Center for Environmental Sciences, on the Sierra Nevada College campus.



## WANT MORE?

### SEASONAL EXHIBITS IN TAHOE CITY

Memorial Day–Labor Day, continue your exploration of Lake Tahoe science at the UC Davis Tahoe City Field Station and Eriksson Education Center.

2400 Lake Forest Road, Tahoe City, CA 96145

Visit [tahoe.ucdavis.edu](http://tahoe.ucdavis.edu) for tour information.

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UNIVERSITY OF CALIFORNIA

**NEVADA**  
A WORLD WITHIN.  
A STATE APART.

**UC DAVIS**  
TAHOE ENVIRONMENTAL  
RESEARCH CENTER



Explore  
**Lake Tahoe**  
in Depth



Explore sustainable design on a green building tour

Explore Lake Tahoe like never before — in 3-D



Step into a scientist's shoes for the day



Learn something new at our evening lectures



Climb aboard the UC Davis research vessel

Jump into a 3-D adventure beneath the Earth's surface



Build your own watershed and follow water's path



Examine the lake's residents



Immerse yourself in fun at our annual Science Expo



Contribute your observations using our Citizen Science Tahoe app



# TahoeScienceCenter.com

