

The Tahoe Natural Year: A Journey through the Seasons

Did you know that throughout the calendar year, our planet's orbit and tilt causes shifting weather patterns, movements and migrations of animals, emergence and disappearance of various plants and wildlife, and a host of other natural history phenomena? Learn about a wide variety of these natural history topics, track the ebb and flow of the Sierra's seasons, and catch a sneak peek at some of the wildlife you may want to watch for in the coming year. Tahoe Institute for Natural Science (TINS) is sponsoring the 2017 Tahoe Nature Chase, a year-long scavenger hunt that encourages participants to learn more about Tahoe's environment by providing new nature-observation challenges each month.

COMMUNITY PRESENTATION

Jan.
19

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/>

Will Richardson is Co-Founder and Executive Director of TINS and has been studying Tahoe's natural history since 1994. He received his Ph.D. in Ecology, Evolution, and Conservation Biology from the University of Nevada, Reno, on bird communities in Sierra Nevada aspen habitats, and maintains a variety of research interests at Tahoe, everything from tiger beetles to montane rabbits, butterflies, and birds.



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.