

Stinging Things in the Sierra

How does the 2017 yellow jacket population compare to previous years? Will a changing climate mean more regular population increases of these stinging things? Join Dr. Lynn Kimsey, from the UC Davis Department of Entomology and Nematology, for an overview of yellow jacket diversity and biology, and how to distinguish them from other wasps. Dr. Kimsey will also discuss effects and treatments of stings, and even more importantly, how to prevent or treat outbreaks.

COMMUNITY PRESENTATION

Sept.
21

5:30 – 7 p.m.

UC Davis Tahoe Science Center
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/>

Lynn S. Kimsey is a Professor
of Entomology and Director
of the Bohart Museum of
Entomology at UC Davis

(Photo by Kathy Garvey)



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.