

California State University, Fresno
Department of Biology presents

Integrating physiology, behavior, and evolution to
understand the consequences of global change



Dr. Alex Gunderson
UC-Berkeley &
San Francisco State Univ

Fri, Sept 25 3:00
Science II 109



I am a physiological ecologist that specializes in understanding the biological implications of global change. In my talk, I will discuss research that attempts to integrate physiological and behavioral traits with fine-scale environmental data to predict the consequences of climate warming for ectotherm populations. The talk will focus primarily on data from two systems: tropical lizards and intertidal crabs.

For further information: www.csufresno.edu/biology or phone 278-2001

If you need a disability-related accommodation or wheelchair access information, please contact the Department of Biology @ 278-2001 (at least one week in advance of the event).