



# Science Sunday

Seymour Center at Long Marine Lab

## SAVING SPECIES WITH SCIENCE

### From Albatrosses on Midway Atoll to Condors in California

**Sunday, May 21, 2017**  
**1:30 PM**



#### Myra Finkelstein

Associate Adjunct Professor, UC Santa Cruz

*For centuries we've known that lead is toxic—to both humans and wildlife. Yet in 2017, it's still a significant problem. Myra Finkelstein works to document the sources of lead and how it affects two majestic birds in two unique environments—the Laysan albatross of Midway Atoll in the North Pacific Ocean, and the California condor in its California coastal habitats.*

*Her multi-disciplinary approach combines toxicology and population ecology to understand how lead impacts both the current and future health of these captivating birds.*

*Finkelstein's research is helping to identify solutions that can be used in daily life by wildlife managers and policy makers. Join us for her talk illustrating how science is critical for wildlife conservation.*

Free with admission to the Seymour Center  
(\$8 Adults / \$6 Students or Seniors)

#### FREE ADMISSION

for Seymour Center Members and UC Santa Cruz  
Undergraduates with valid Student ID

