MICROBIAL ECOLOGY IN A CHANGING WORLD
EMERGING ISSUES IN ANTIMICROBIAL RESISTANCE

APRIL 14
9:00AM-4:00PM
Colorado State University
Lory Student Center room 324

APRIL 15
8:30AM-4PM
The Hilton Fort Collins
425 West Prospect Road

MICROBIAL SEQUENCING WORKSHOP:
A HANDS ON APPROACH

THE OBJECTIVES OF THIS WORKSHOP ARE THE FOLLOWING:
1. Understand workflow components for high throughput microbial sequencing analysis.
2. Demonstrate the various software packages available for sequencing analysis.
3. Interpret findings of analysis for both 16S and AMR related research questions.
4. Network with the larger CSU community with shared interest in microbial sequencing.

Registration required, limited to 30 participants.
http://col.st/4tWFM

SYMPOSIUM
Exploring the public health aspects of antimicrobial resistance (AMR) from a broad perspective related to human health care, food safety, water, and agriculture.

Morning Session:
- KEYNOTE SPEAKER
- KEYNOTE RESPONSE PANEL
- ANTIMICROBIAL RESISTANCE PANEL

Afternoon Session:
- FACULTY SHORT RESEARCH PRESENTATIONS
- RESEARCH PRESENTATION PANEL

After Hours:
- NETWORK RECEPTION

Free and open to the public.
Lunch provided. Seating is limited.
Registration required.
http://col.st/2gmVU