

# WESTERN REGIONAL GRAZING CONFERENCE **GRAZING FOR CHANGE**

Join leading holistic management practitioners, scientists and agricultural "solutionaries" at the first Western Regional Grazing Conference: Grazing for Change. Learn how these leaders are using livestock to improve soil, decrease dependence on water, grow more grass and improve profits. Gain access to their methods through small breakout workshops and hands on learning opportunities. This is a practical, results-oriented event. **Invest two days in helping your business, family and/or ag operation graze toward a bright future.**

REGISTER ONLINE AT  
[grazingforchange.com](http://grazingforchange.com)

## THE SPEAKERS

### ALLAN SAVORY

Holistic Management founder

### DR. CHRISTINE JONES

Australian grasslands ecologist and soil scientist. Co-Founder: Amazing Carbon Project

### GABE BROWN

North Dakota farmer and holistic management practitioner, developed innovative cover cropping methods

### TRE' CATES

Savory Institute Chief Operating Officer and entrepreneur

### DR. JASON ROWNTREE

Michigan State University Extension Service in range science and cattle management conducting studies on holistic management practices

### TONY MALMBERG

Oregon rancher, consultant for Grasslands, LLC

### BILL BURROWS

Grazing consultant, holistic management professional educator

### ROB RUTHERFORD

Cal Poly professor emeritus, holistic management professional educator

### WILLIAM BURNIDGE

Range ecologist, Colorado Nature Conservancy Director

### JAMES KOMAR

Natural Resource Conservation Service soil scientist

IN PARTNERSHIP WITH

 *Jefferson Center for*  
**Holistic Management**  
*Key to managing complexity*

CALIFORNIA  
STATE  
UNIVERSITY

**Chico**



EARLY BIRD SPECIAL IS  
LIMITED TO 100 TICKETS

& ends

**DECEMBER 15, 2014**

SIGN UP TODAY TO RESERVE YOUR SEAT



**JOIN US**

FRIDAY, FEBRUARY 27, 2015

8:00 AM UNTIL

SUNDAY, MARCH 1, 2015

6:00 PM (PST)



LEARN MORE ABOUT EACH SPEAKER AT  
[GRAZINGFORCHANGE.COM](http://GRAZINGFORCHANGE.COM)