HEALTHY FOOD SYSTEMS • HEALTHY ENVIRONMENTS • HEALTHY COMMUNITIES • HEALTHY CALIFORNIANS

University of California
Agriculture and Natural Resources
Making a Difference for California

Livestock & Range News
TEHAMA, GLENN, COLUSA COUNTIES
Meeting Announcement

Winter Animal Health Meetings

February 19, 2016

Maxwell Inn
81 Oak Street, Maxwell, CA

Sponsored by the University of California Cooperative Extension, Boehringer Ingelheim, Zoetis, & Dow AgriSciences

11:30 am **Genomics and Bull Selection**
Dr. Allison Van Eenennam, UC ANR Animal Genomics Specialist, UC Davis

12:00 pm **Lunch—Maxwell Inn courtesy of :**
Zoetis, Boehringer Ingelheim & Dow AgriSciences

12:30 pm **Are "Easy Keepers" a Myth?** The background and new research on feed efficiency
Casey Dykier, Graduate Student, UC Davis Dept of Animal Science

1:00 pm **Navigating the myriad of reproductive vaccines**
Shane Strickler—Goehringer Ingelheim
Kurt Urricelqui—Zoetis

1:20 pm **The latest research on Milestone for medusahead suppression**
Josh Davy, UCCE Tehama/Glenn/Colusa Counties

1:40 pm **Economic evaluation of planting annual ryegrass on rangeland**
Larry Forero, UCCE Shasta/Trinity Counties

Shasta Livestock Auction Yard
3917 Main Street, Cottonwood, CA

Sponsored by the University of California Cooperative Extension, Shasta Farm and Equipment, Hawes Farm and Ranch, Zoetis, and Dow AgriSciences.

5:30pm **Genomics and Bull Selection**
Dr. Allison Van Eenennam, UC ANR Animal Genomics Specialist, UC Davis

6:00 pm **Dinner -Branding Iron Restaurant courtesy of :**
Zoetis, Hawes Farm & Ranch Supply, Shasta Farm and Equipment, and Dow AgriSciences

6:15 pm **Are "Easy Keepers" a Myth?** The background and new research on feed efficiency
Casey Dykier, Graduate Student, UC Davis Dept of Animal Science

6:45 pm **Navigating the myriad of reproductive vaccines**
Shane Strickler—Goehringer Ingelheim
Kurt Urricelqui—Zoetis

7:00 pm **The latest research on Milestone for medusahead suppression**
Josh Davy, UCCE Tehama/Glenn/Colusa Counties

7:45 pm **Economic evaluation of planting annual ryegrass on rangeland**
Larry Forero, UCCE Shasta/Trinity Counties

Please RSVP– call: 527-3101 or email: jsdavy@ucanr.edu

Cooperative Extension of Tehama County
1754 Walnut Street, Red Bluff, CA 96080
PH: (530) 527-3101 FAX: (530) 527-0917
Email: jsdavy@ucanr.edu
Website: http://cetehama.ucanr.edu

Josh Davy, UC Farm Advisor
Livestock, Range, and Natural Resources

The University of California in accordance with applicable State and Federal law and University policy, does not discriminate on the basis of race, color, national origin, religion, sex, disability, age, medical condition (cancer-related), ancestry, marital status, citizenship, sexual orientation, or status as a Vietnam-era veteran or special disabled veteran. The University also prohibits sexual harassment. Inquiries regarding the University's nondiscrimination policies may be directed to the Affirmative Action Director, University of California, Agriculture and Natural Resources, 300 Lakeside Drive, 6th Floor, Oakland, CA 94612-3560. (510) 987-0096.

Prepared by: Cindy McClain & Spring Severson, Ag Secretaries

To simplify information, trade names of products have been used. No endorsement of named products is intended, nor is criticism implied of similar products not mentioned.

Livestock & Range News
http://cetehama.ucanr.edu
TEHAMA, GLENN, COLUSA COUNTIES

Livestock and Range News is a newsletter published by the Farm Advisor's office containing research, news, information, and meeting notices related to the areas of livestock production, irrigated pasture, range, and natural resource management.

Meeting Announcement

Please R.S.V.P. by February 12, 2016:

- **Call** the Tehama County Cooperative Extension Office at **530-527-3101**

Or

- **Email Josh Davy**, UCCE Tehama County at jsdavy@ucanr.edu

For a color copy of this announcement visit the website at:
http://cetehama.ucanr.edu/
In addition, the website has many UC publications and information on topics such as livestock, range, natural resources, pest control, and other agriculture and crop production areas

Cooperative Extension
University of California
1754 Walnut Street
Red Bluff, CA 96080
"52"

PRSRT STD
US POSTAGE
Paid
Red Bluff
Permit No. 112