

Adapting to Water Scarcity and Increasing Biosecurity

> October, 22nd 8:00 am - 2:30 pm



Dr. Juan Piñeiro (806) 679-0440



Our Location

6500 W Amarillo Blvd, Amarillo, TX 79106

Breakfast and lunch will be provided.

The event is free, but participants must register.

Please RSVP by October 20 via email to juan.pineiro@ag.tamu.edu

Panhandle Dairy Workshop

Adapting to Water Scarcity and Increasing Biosecurity



Morning Session

8:00–8:30 — Registration and Breakfast.

8:30–9:00 — Strategies to Increase Sorghum Silage Digestibility. *Juan Piñeiro, DVM, Ph.D., TAMU.*

9:00–9:30 — Feeding Corn Milling Byproducts to Reduce Forage Inclusion. *Vinicius Gouvêa, DVM, Ph.D., TAMU.*

9:30–10:00 — Matching Irrigation Capacity to Crop Water Demand. *Jourdan Bell, Ph.D., TAMU.*

10:00–10:30 — Panel: Adapting to Water Scarcity.

Lyndon Luckasson (Scherer Inc.), Juan Piñeiro and Kevin Heflin, PhD., TAMU.

Moderator: Carla Naylor, TAMU.

10:30-11:00 - Coffee Break Panel

11:00–11:30 — Effect of Influenza H5N1 on Reproductive Performance. *Jennifer Spencer, Ph.D., TAMU.*

11:30–12:00 — Biosecurity in Dairy Farms. *Mario Villarino, DVM, Ph.D., TAMU.*

Lunch Break

Afternoon Session

13:00–13:30 — Milk Sampling and Transport Procedures for Influenza H5N1 in Dairy Cow. Alexis Thompson, DVM, Ph.D., TVMDL Canyon.

13:30–14:00 — Latest information on New World Screwworm. *Phillip Kaufman, Ph.D., TAMU.*

14:00–14:30 — Panel: Increasing Biosecurity in livestock operations.

Jason Smith, Ph.D, TAMU, Phillip Kaufman, Dee Ellis, DVM, TAMU, and Tera Barnardt, DVM, Heritage Vet Partners.

Moderator: Mario Villarino.