

# LIVE-VIEWING SCREWWORM WEBINAR

IN RESPONSE TO INCREASED ATTENTION TO NEW WORLD SCREWWORM, TEXAS A&M AGRILIFE WILL BRING TOGETHER ENTOMOLOGY AND ANIMAL HEALTH EXPERTS TO PROVIDE EDUCATION AND RESEARCH-BASED INFORMATION DURING THIS EDUCATIONAL PROGRAM.



**DATE:**

9 JUNE, 2025



**FREE REGISTRATION**

[HTTP://TX.AG/NWSWEBINAR](http://tx.ag/nswswebinar)



**TIME:**

2:00 PM - 4:30 PM CST



**CEU CREDIT**

1 GENERAL  
1 IPM PESTICIDE APPLICATORS  
\*\*ONLY OFFERED AT LIVE EVENT

Location:

Phone Number

Address:

Other Information:

City, TX

## EDUCATIONAL WEBINAR AGENDA:

2:00pm: Introduction & Brief Overview of Program Goals – Dan Hale, Ph.D. AgriLife Extension

2:10pm: The Biology & Threat of the New World Screwworm Life Cycle & ID plus How to Identify NWS, Eradication History, & Sterile Insect Technique (SIT) – Philip Kaufman Ph.D. & Sonja Swiger Ph.D. Entomology AgriLife Extension

2:40pm: Prevention & Treatment Strategies & Why it's a Threat to Livestock, Tom Hairgrove, DVM Ph.D. Animal Science AgriLife Extension

3:00pm: Wildlife Perspective: Impact on Native Species – Terry Hensley, DVM TVMDL & Hunter Reed, DVM TPWD

3:20pm: Public Health Perspective, Pets & People – Leighanne Lawton, DSHS

3:40pm: Importance of NWS Awareness & Prevention, Current Status, Government Response & Surveillance Programs plus the Role of the TAHC and USDA Collaboration with agencies, What to do if you suspect an infestation, & How to Identify and Report NWS? – TR Lansford, DVM TAHC & Luisa Collins, DVM USDA

4:10pm: Q&A – Audience questions will be handled through a different portal, reviewed, then given to the appropriate speaker by the moderator.

4:30pm: Adjourn