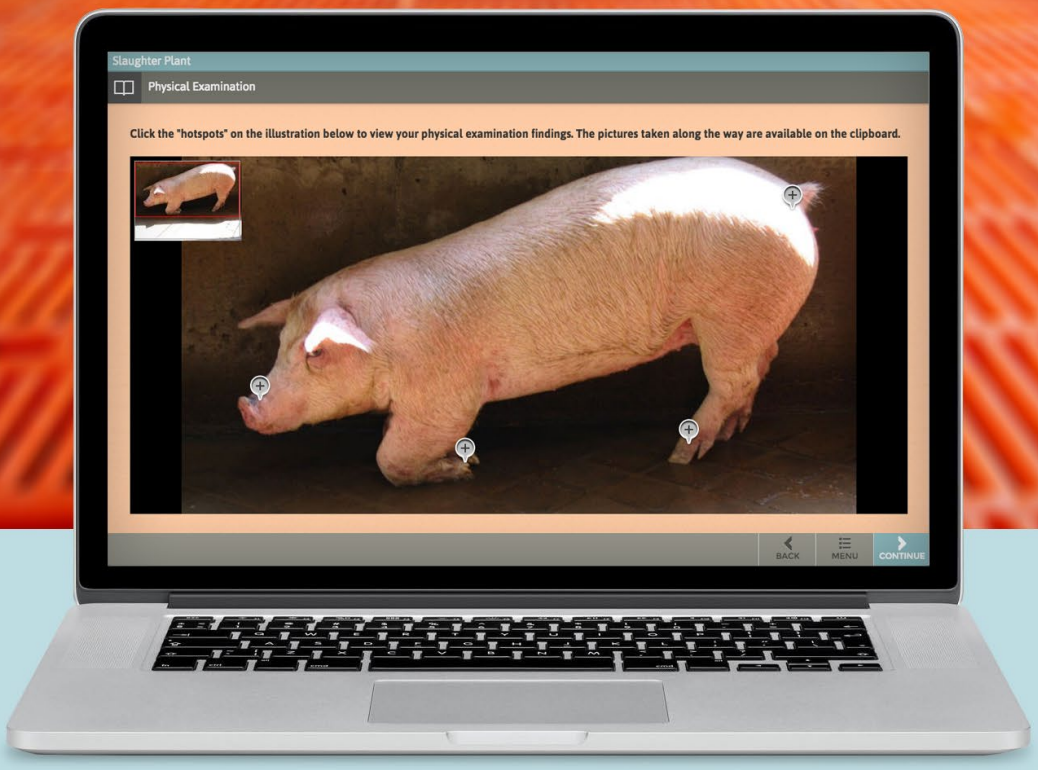
Foreign Animal Disease Investigation Course



This training provides FADDs and animal health technicians with the proper steps to conduct field investigations, collect samples, use personal protective equipment, and tools to respond effectively when faced with a foreign animal disease outbreak.

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Veterinary Medicine
& Biomedical Sciences

Accelerate Learning

By the end of this course, learners will be able to explain and follow the FAD protocols to conduct field investigations, apply FAD procedures, the reasons behind those procedures, and best practices of conducting field investigations to make decisions, and utilize APHIS tools and resources, including the field manual and FAD Prep website, to conduct field investigations. Learners will receive a certificate of completion at the end of each module.





What's Included

Learning Modules with Disease Case Studies

- Sale Barn (Foot and Mouth Disease) *(Contact time: 2 hours)*
- Slaughter Plant (Seneca Valley Virus) *(Contact time: 2 hours)*
- Free-Range Chicken Farm (Avian Influenza) *(Contact time: 2 hours)*
- Port of Entry (New World Screwworm) *(Contact time: 2 hours)*
- Hog Resorting Facility (African Swine Flu) *(Contact time: 2 hours)*

Instructor Tools

All modules and case studies include an assessment pack that can be utilized to support formative or summative assessment of learners. Instructions on how to run activity reports and learner analytics are provided.

Audience & Delivery

Designed to serve foreign animal disease diagnosticians and animal health technicians

On demand content is delivered to devices through a secure learning management system. Optimized for Microsoft Edge and Firefox browsers. Available for PC, Mac, and mobile devices.

Authored By

The United States Department of Agriculture

Texas A&M University College of Veterinary Medicine & Biomedical Sciences

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To get started with the course, go to: **www.usdatraining.com**