

Hazard Analysis and Preventive Controls for Feed

Application of HACCP principles to build a FSMA food safety plan

Online Training

When:

January 22 – March 15, 2019
(8 weeks)

Registration & Information:

www.feedhaccp.org

Offered By:

Texas A&M University and the Office of the Texas State Chemist

Who Should Participate:

Feed industry professionals

Cost:

\$600 per participant

Benefits:

- Become a Preventive Controls Qualified Individual
- Earn an FSPCA Preventive Controls for Animal Feed Certificate
- Practice HACCP team management skills and develop a food safety plan
- Learn from Texas A&M University [Regulatory Science in Food Systems graduate program](#) faculty members and experienced regulators.

This course fulfills the requirement for a “preventive controls qualified individual” (PCQI) as defined in the Current Good Manufacturing Practice, Hazard Analysis and Risk-based Preventive Controls for Animal Food regulation. It includes the FDA-recognized “standardized curriculum” developed by the Food Safety Preventive Controls Alliance (FSPCA). The mix of lectures, readings, video conferences, and course homework assignments that culminates in the development of a food safety plan has drawn high praise from past course participants. This is an 8-week online course with weekly video conferences. The lead instructor is a professor in the Texas A&M University’s Department of Soil & Crop Sciences, and serves as Director of the Office of the Texas State Chemist, which regulates the manufacture and distribution of 20 million tons of commercial animal feed in Texas.

Participants will receive access to an interactive course web site, as well as an electronic copy of the Preventive Controls for Animal Food Participant Manual developed by the FSPCA. Upon completing the course, students will earn a FSPCA Preventive Controls for Animal Food certificate and a Texas A&M University Certificate of Completion with an International HACCP Alliance seal. Members of the American Registry of Professional Animal Scientists are also eligible to earn 8 continuing education units.

This course may be taken for graduate credit by students enrolled in Texas A&M University.