



Advanced Feed Manufacturing Short Course

May 25-28th, 2010



Presented by Kansas State University, the American Feed Industry Association, and the National Grain and Feed Association

Background

The Department of Grain Science and Industry at Kansas State University, in partnership with industry associations, has held Feed Manufacturing Short Courses since 1976. These courses are taught by a unique blend of individuals from Kansas State University and within the feed and allied industries and provide in-depth training on all aspects associated with feed manufacturing.

Who Should Attend

This is an interactive course that provides participants with an in-depth understanding of the specifics of feed processing. It targets individuals with feed industry experience that understand the basic principles of feed manufacturing.

Location and Registration

The course will be held in Manhattan, Kansas, at the Department of Grain Science and Industry at K-State. Additional information will be provided upon registration. The registration fee is \$900. This includes a copy of Feed Manufacturing Technology V, all short course handout materials, breakfasts, lunches, refreshments and one dinner. Please register with the American Feed Industry Association by visiting: www.afia.org. For additional course information, contact: Anita McDiffett

Dept. of Grain Science & Industry

Phone: 785-532-4080

E-mail: almgret@ksu.edu

Hotel Accommodations

A room block is available until May 10th, 2010 at: **Holiday Inn At The Campus**
1641 Anderson Avenue
Manhattan, KS 66502
Phone: 785-539-7531
Fax: 785-539-3909

Mention that you are attending a K-State Feed Manufacturing Short Course offered by the Department of Grain Science and Industry to receive a reduced rate.

Additional Information

Class size is limited to 30 participants so register early. Kansas State University is dedicated to making short courses accessible to all persons. To increase our ability to assist you in finding necessary services or if you have a dietary preference, please indicate this when registering.

Schedule

May 25th - Starting at 5:00 pm

- Registration
- Dinner
- The Feed Industry: The Past, Present, & Future

May 26th

- The Role of a Feed Mill Manager
- Establishing an Effective Quality Control Program
- Conveyors and Bucket Elevator Maintenance
- Hammermill & Roller Mill Operation & Maintenance
- Particle Size Measurement Workshop
- Batching & Mixing Design & Operation

May 27th

- Trouble Shooting Automation Systems
- Boiler Operation & Steam System Design
- Factors Affecting Pellet Mill Performance & Pellet Quality
- Selecting Pellet Mill Rolls and Dies

May 28th - Adjourn at 11:30 am

- Pellet Coolers and Post Pellet Liquid Application Systems
- Energy Conservation & Environmental Policies