

Feed Milling (Certificate)

To see more about what you will learn in this program, visit the Learning Outcomes website (<https://apps.oirp.ncsu.edu/pgas/>)!

The Undergraduate Certificate in Feed Milling offers a course of study that will focus on teaching and implementing the technologies, equipment and procedures associated with feed milling and animal agriculture in North Carolina, the U.S., and internationally. The Feed Milling Certificate program seeks to provide an educational opportunity to individuals in the feed industry who live and work in remote areas of the country, to increase the technical knowledge of individuals working in the feed and allied industries, to increase awareness of government regulations that apply to the feed industry, and to develop skills of feed mill employees. This certificate is available on-campus and via Distance Education.

Admissions Requirements

Contact the Program Coordinator.

Program Coordinator

Dr. Adam Fahrenholz

Prestage Department of Poultry Science

Campus Box 7608

North Carolina State University

Raleigh, NC 27695

919.515.5408

Adam_Fahrenholz@ncsu.edu (adam_fahrenholz@ncsu.edu)

Academic Structure

Term Effective: 1/2010

Plan Code: 11FMCTU, 32FMCTU

CIP Code: 01.0907

Description: Undergraduate Certificate in Feed Milling

Offered via on-campus and Distance Education (<https://online-distance.ncsu.edu/program/university-certificate-in-feed-milling/>) format

Plan Requirements

Any pre-requisite courses listed for courses within the certificate program.

Code	Title	Hours	Counts towards
Required Courses			
FM/ANS 425	Feed Manufacturing Technology	3	
FM 460	Feed Mill Operations and Leadership		
FM 480	Feed Quality Assurance & Formulation		
FM 490	Feed Science Seminar	1	
FM 494	Feed Mill Learning Experience	1	
Elective Courses			

Select one of the following:	3
PO/ANS/NTR 415	Comparative Nutrition
ANS 225	Principles of Animal Nutrition
ANS 230	Animal Nutrition
Total Hours	8