

ANSC 636. ANALYSIS - ANIMAL BREEDING RESEARCH DATA.

Credits: 3

Offered by: Animal Science (Graduate Studies)

This course is not offered this catalogue year.

Description

An advanced graduate course to give training and experience in statistical techniques applied to quantitative genetics and animal breeding. To consider aspects of data handling of large data sets (100,000 observations), checks for consistency and connectedness in data. Considerations in choosing efficient analytical procedures in fitting these models and development of efficient numerical algorithms to apply these procedures.

- 3 lectures

Most students use Visual Schedule Builder (VSB) to organize their schedules. VSB helps you plan class schedules, travel time, and more.

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