

The Undergraduate Alfalfa Team A Collaborative Model For

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The Undergraduate Alfalfa Team A

The Department of Animal Science offers undergraduate and graduate programs on the biology and management of food, laboratory and companion animal species. Our research programs advance our understanding of animal biology and address local and global issues facing animal industries today. Our goals are to discover and develop new techniques and ...

Animal Science | CALS

Undergraduate majors include a B.S. in Crop and Weed Sciences, Food Science, or Horticulture. Graduate programs include a M.S. in Cereal Science, Horticulture, or Plant Sciences, and a Ph.D. in Cereal Science or Plant Sciences.

Plant Sciences - NDSU Agriculture and Extension

UW-Extension has been restructured into UW-Madison and UW System Administration Divisions moved to UW-Madison. Cooperative Extension is now known as UW-Madison Division of Extension. If you have questions related to agriculture, food preservation, gardening, 4H Youth Clubs and other topics, you can find that information on the Division of Extension website and at your local County Extension ...

Former UW-Extension

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Yes, alfalfa would produce more - I was checking on what natural ecosystems could do - but 470 lb N/ per acre from alfalfa or any other source would have to stay in the soil and be incorporated into the soil organic matter. If the alfalfa is harvested, so is most of the nitrogen it fixes.

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