

HOW AND WHY DOES THE SEASON AND FREQUENCY OF BURNING AFFECT PLANT BIOMASS PRODUCTION?

Presented by

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Agronomy and Horticulture Fall 2017 Seminar Series

This seminar will present results of a decades-long Nebraska experiment manipulating burning and mowing season and frequency. Results indicate autumn burning increases biomass production the same amount as the spring burning commonly used to increase rangeland forage production, and that increased biomass production is not due to warmer spring soil temperatures.

FRIDAY
October 27
3:30 pm

Refreshments served at 3pm

Keim Hall, Room 150, East Campus
University of Nebraska-Lincoln

LIVE STREAMING

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