



# Adaptive Grazing: Implementation and Observation Workshop

Eric Fuchs, Rodney Saunders

September 17-18, 2024

During this 2 day workshop, morning sessions will be in the classroom where UA Staff will talk about the six principles to building soil health, the 3 Rules of Adaptive (Grazing) Stewardship, and how these Principles and Rules, when implemented intentionally, drive the 4 ecosystem processes. Additionally, how this builds resiliency into your operation as well as future and near-term economic benefits. Afternoon sessions will be in the field, on excellent farms displaying tremendous management. We will tour pastureland where the farm host will visit about their experiences on the Regenerative path. Additionally, during the farm visits, the Presenters will demonstrate and show many of the items discussed during presentations in the classroom.

- Making farming more profitable
- How to build a Regenerative Ag System
- Adaptive Grazing Management techniques
- Diversified Forages (warm season grasses, cool season grasses, annuals)
- Discussions on water development and placement.
- Fencing

## Tuition

Free Admission

Food/Refreshments Provided

**Online Registration Required**

## Workshop Location

Neosho Middle School, NSD Learning Center  
1400 Hale McGinty Drive  
Neosho MO 64850

**September 17-18, 2024**

8:30 am - 5:00 pm

Registration opens at 8:00

**Register [here](#) for the Workshop**

## For More Information Contact

256-996-3142 [Kathy@UnderstandingAg.com](mailto:Kathy@UnderstandingAg.com)

[UnderstandingAg.com/resources/workshops](https://UnderstandingAg.com/resources/workshops)



United States  
Environmental Protection  
Agency



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