Organized and Sponsored by the Kentucky Forage and Grassland Council, UK Cooperative Extension Service, and the Master Grazer Program

This program is designed for producers to learn the newest fencing methods and sound fencing construction with classroom and hands-on learning.

**WHEN:**
- October 13, Campton, KY
- October 15, Glasgow, KY

**WHERE:**
- Wolfe County Ext. Office
  - 20 North Washington Street
  - Campton, KY 41301-0146
- Barren County Office
  - 1463 West Main Street
  - Glasgow, KY 42141

**COST:** $30/participant -- includes notebook, refreshments, and lunch

**Registration DEADLINE:** 2 weeks prior to workshop

**Location you are registering for:**
- _____ Campton, KY  [www.2020fallfencingschoolcampton.eventbrite.com](http://www.2020fallfencingschoolcampton.eventbrite.com)
- _____ Glasgow, KY  [www.2020fallfencingschoolglasgow.eventbrite.com](http://www.2020fallfencingschoolglasgow.eventbrite.com)

**Registration by U.S. Mail:**
Carrie Tarr-Janes
UK Research and Education Center
348 University Drive
Princeton, KY 42445

Name: ________________________________
Street: ________________________________
City: __________________ State: _______ Zip code: _____________
Email: ___________________________ Cell Phone: _________________________

Number of participants___________ x $30 per participant = __________Total Cost

Make CHECKS payable to: KFGC

More information is available at [http://forages.ca.uky.edu](http://forages.ca.uky.edu) or Carrie.Tarr-Janes@uky.edu
2020 Kentucky Fencing School Agenda

7:30 Registration and Refreshments
8:15 Welcome and Overview of the Day
8:30 Fencing Types and Costs - Morgan Hayes, UK
9:00 Fence Construction Basics - Clay Brewer, Stay-Tuff
   • Perimeter fences vs. cross fences
   • Fencing options on rented farms
   • Proper brace construction
   • Line posts and fence construction
9:45 Break – visit with sponsors and presenters
10:15 Overview of Kentucky Fence Law - Clint Quarles, KDA
11:00 Electric Fencing Basics - Jeremy McGill, Gallagher
   • Proper energizer selection and grounding
   • Proper high tensile fence construction and wire insulation
   • Electric offset wires for non-electric fences
   • Underground wires and jumper wires
11:45 Innovations in Fencing Technologies - Josh Jackson, UK
   • wireless fences, fence monitoring
12:15 Catered Lunch - visit with sponsors
1:00 Hands-on Fence Building - Clay Brewer, Stay-Tuff;
    Jeremy McGill, Gallagher; and Jody Watson, ACI
   • Safety, fence layout, and post driving demo, Jody Watson, ACI
   • H-brace construction, Jeremy McGill, Gallagher and Clay Brewer, Stay-Tuff
   • Knot tying, splices, and insulator installation, Jeremy McGill and Clay Brewer, Stay-Tuff
   • Installation of Stay-Tuff Fixed Knot Fence, Clay Brewer, Stay-Tuff
   • Installation of High Tensile Fencing, Jeremy McGill, Gallagher
4:30 Questions, Survey and Wrap-up