## **UT Extension Meetings Set**

SOMERVILLE, TENN.

ebruary 11, 2013 – UT Extension will be holding a Forage Weed Control Meeting at 7pm in the C Wing of the Agricenter International in the Horticulture Room. Dr. Neil Rhodes, UT Weed Science Specialist will be discussing weed control in pastures and hay fields. We will also be discussing perennial foxtail and the issues with suppressing it. For more information contact Becky Muller at 901-752-1207 or beckymuller@utk.edu or Jeff Via at (901) 465-5233 or jvia@utk.edu.

February 12-March 7, 2013 – UT Extension will be holding an area Master Beef Producer Class in Hardeman County. For additional information, please contact the Lee Sammons at the Hardeman County office at 731-658-2421 or Jeff Via at (901) 465-5233 or jvia@utk.edu.

April 16, 2013 – UT Extension will be holding a Forage Meeting at Pitchfork Farms located at 701 Fayette Corners Rd in Somerville, TN. The meeting will begin at 5pm and Mid-South Farmers CO-OP will be sponsoring the meeting by grilling hamburgers and hotdogs. Dr. Gary Bates, UT Forage Specialist will be discussing Bermuda and Teff Grasses. For more information contact Becky Muller at 901-752-1207 or beckymuller@utk.edu or Jeff Via at (901) 465-5233 or jvia@utk.edu.

May 4-5, 2013 – UT Extension, Dr. Jennifer Dunlap and the American Humane Association will be holding an Animal Emergency Services "Disaster Sheltering" 2 day seminar May 4th-5th at the Agricenter. The seminar in May is ideal for first responders, veterinarians, vet techs, pet owners and anyone who wants to know more about how to respond during a disaster and simply learn how to help your own animals in a disaster setting. When the registration on the AHA website is open, registration and payment will be through them. More details to be announced.

May 20-21, 2013 – UT Extension will be hosting an Advanced Equine Management Course at the Agricenter International in the C Wing Banquet Room from 5-9 pm Monday and Tuesday nights.  $\Delta$ 





Link Directly To: **VERMEER**