Cover Cropping/Soil Health Workshop
Friday, March 6, 2015, 8:30 AM—2:30 PM
2 CEUs Offered. (1 IPM, 1 General)

Texas A&M AgriLife Research & Extension Center
1102 East FM 1294, Lubbock, TX
(From I-27 take Exit 11, then east ½ mile on FM 1294)

$30 Registration Fee: Pre-register by March 4 at (806) 775-1740

Cover cropping receives a lot of press in the U.S., mostly where there is much more rainfall. Is it a possible fit for the Texas South Plains? Would cover crop water use be detrimental to our cropping system? What are potential long-term benefits for improving the soil? Do tillage options affect cover cropping?

**Topics include:**
- Basic principles of soil health
- Cover crop adaptation to a semi-arid environment
- Is cover crop biomass more important than multiple species?
- Soil biology and its role in improving soil productivity
- Current cover cropping research from the South Plains & Rolling Plains
- A farmer panel of area producers who are trying cover cropping

The program will be staffed by Texas A&M AgriLife Extension & Research, Texas Tech University, USDA-NRCS.

**Further information:**
Review workshop resources: [http://lubbock.tamu.edu/cover-crops/](http://lubbock.tamu.edu/cover-crops/)
Mark Brown, AgriLife Ag. Extension Agent, Lubbock Co., (806) 775-1740, mark.brown@agnet.tamu.edu
Calvin Trostle, Texas A&M AgriLife, Lubbock, 806-746-6101, ctrostle@ag.tamu.edu