

K-State Crop Pest Management Schools

November 30 – Beloit

United First Methodist Church, 801 N Bell Street

December 1 – Grainfield

St. Agnes Catholic Church Education Center, 242 Cedar Street

Schedule for both days:

7:50	Registration
8:15	Weather influences on herbicide applications <i>Chip Redmond, K-State Asst Climatologist and Mesonet Manager</i>
9:10	Research update and discussion on utilizing cover crops and preemergence herbicides <i>Dr. Vipam Kumar, K-State Weed Scientist at Hays</i>
10:05	Break
10:20	Stalk rots, ear rots and other dry weather row crop diseases <i>Dr. Rodrigo Onofre, K-State Row Crop Pathologist</i>
11:15	Herbicide resistance, mechanisms and alternative weed control technologies <i>Dr. Michael Walsh, University of Sydney (Australia) Weed Scientist</i>
12:10	Lunch
12:50	Getting the most effective herbicide applications in dry conditions <i>Dr. Sarah Lancaster, K-State Extension Weed Scientist</i>
1:45	Insect pests that we should be on the lookout for in central and western Kansas <i>Anthony Zukoff, K-State Entomologist</i>
2:40	Break
2:55	Look alikes – Is this herbicide damage or another pest problem? <i>Jeanne Falk Jones, K-State Multi-County Agronomist</i> <i>Craig Dinkle, K-State Crop Production Agent</i> <i>Sandra Wick, K-State Crop Production Agent</i>
3:50	Kansas regulation (Core Hour) <i>Kansas Department of Agriculture Representative</i>
4:45	Questions
5:00	Adjourn