

Room Assignments for Central Plains Irrigation Conference, 2012

Tuesday, February 21

Wednesday, February 22

	10:00-11:30	1:30-3:00	3:30-5:00		8:30-10:00	10:30-12:00	1:30-3:00
Session 1	X	Altair	X	Session 1	Chardon	X	X
Session 2	Altair	X	X	Session 2	X	X	Otterbourne
Session 3	X	Otterbourne	X	Session 3	X	Altair	X
Session 4	X	X	Chardon	Session 4	Otterbourne	X	X
Session 5	Chardon	X	X	Session 5	X	X	Altair
Session 6	X	Chardon	X	Session 6	X	Chardon	X
Session 7	X	X	Altair	Session 7	X	X	Chardon
Session 8	X	X	Otterbourne	Session 8	Altair	X	X

Technical Session 1 – Crop Water Budget: Effects of Tillage Systems

Tillage in Kansas: 2010 Survey Results; Tillage & Crop Residue Removal Effects on Irrigation; Optimizing Cropping Systems under Limited Irrigation

Technical Session 2 – Crop Water Budget: Effects of Irrigation Management

Soil Water Survey 2010 and 2011 Results; A Return Look at Dormant Season Irrigation Strategies; Nebraska Agricultural Water Management Network (NAWMN)

Technical Session 3 – Optimizing Crop Water Productivity when Irrigation Water is Limited

Crop Yield Variability from Wet to Dry Years; Irrigation with Limited Well Capacity; Crop Yield Response to Various Levels of Irrigation

Technical Session 4 – Optimizing Crop Water Productivity Using Center Pivot Irrigation

Erraticity of Sprinkler Irrigated Corn; Selecting and Maintaining Nozzle Packages for Effective Performance; Considerations for Variable Rate Sprinkler Irrigation

Technical Session 5 – Optimizing Crop Water Productivity Using Subsurface Drip Irrigation

Investigating Strategies to Improve Crop Germination when using SDI, SDI, the Basics of Successful Systems, Advanced Considerations for SDI

Technical Session 6 – Emerging Irrigation Scheduling Technologies

Integrating Irrigation Technologies for Improved Management; Using Soil Water Sensors to Improve Irrigation; Using Plant Canopy Temperature to Improve Irrigation

Technical Session 7 – Decision Support Software for the Irrigation Manager

Crop Selection and Irrigation Allocations for Drought Years, KanSched3, a Weather-Based Irrigation Scheduling Tool

Technical Session 8 – Crop Insurance and Economic Issues

Risk Management Insurance for Irrigated Agriculture, 2012 Grain Market Outlook and Strategies

There are only 6 available time slots for total of 8 Technical Sessions, so please plan your attendance schedule early to help optimize your session selection.

