



Crops, Cookin' & Conversation

Wednesday, April 15, 2020 5:30 p.m.— 8:30 p.m.

St. Joseph's Catholic Parish Hall 8965 Flush Road, St. George KS (north of Hwy 24 approx. 7 miles)

5:30 p.m. Free Meal sponsored by the Ag Partners Coop

6:15 p.m. Farming Sustainability/Marketing/Transitioning, Debbie Lyons-Blythe



Debbie Lyons-Blythe is a fantastic advocate for agriculture, ranching, and sustainable practices. She is a winner of the "Farm Mom of the Year", and as you will hear, a very knowledgeable and articulate leader for the ag industry.

7:00 p.m. Electric Pressure Cooker Presentation-Megan Dougherty, Riley Co. Extension Agent

7:30 p.m. Cover Crops/Soil Health, Dale Strickler

Dale Strickler is the author of "Managing Pasture and The Drought-Resilient Farm." He is a leader in the soil health movement and an agronomist for Green Cover Seed, the nation's leading cover crop-specific seed company. Strickler holds degrees in agronomy from Kansas State University and has taught at the collegiate level for 15 years. Since 2000, Strickler has operated his own farm/ranch in north central Kansas.



Childcare available for Ages 1—10 at \$5 per child RSVP by April 10th (Basement of St. Joseph's Church)

This program is free of charge. However, you do need to make a reservation by April 10th to save your spot. To sign-up on-line go to: www.pottawatomie.ksu.edu, on the right side select — Registration. Or you may call the Pottawatomie Co Conservation District at 785-457-3398 or the Extension Office at 785-457-3319.

This is a cooperative workshop with the Pottawatomie County Conservation District and the K-State Research and Extension Office—Pottawatomie County.

*** Partial funding is provided by the KDA-DOC through appropriations from the Kansas Water Plan.***

Kansas State University is committed to making its services, activities and programs accessible to all participants. If you have special requirements due to a physical, vision, or hearing disability, contact Erin Tynon at 785-457-3319.

Kansas State University Agricultural Experiment Station and Cooperative Extension Service

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