

K-State Research & Extension Horticulture

1712 Claflin, 2021 Throckmorton Plant Sciences Cntr. Manhattan, KS 66506-5507 (785) 532-6173

The turf and ornamentals field day program is designed for all segments of the turf and ornamentals industry — lawn care, athletic fields, golf courses, nursery, landscape, and grounds maintenance. Included on the program are research presentations, problem diagnosis, commercial exhibits, and equipment displays. There will be time to see current research, talk to the experts, and get the answers to your questions.

We hope to see you on Thursday, August 3!

Jared Hoyle

Extension Turfgrass Specialist



Kansas State University is committed to nondiscrimination on the basis of race, color, ethnic or national origin, sex, sexual orientation, gender identity, religion, age, ancestry, disability, military status, veteran status, or other nonmerit reasons, in admissions, educational programs, or activities and employment, including employment of disabled veterans and veterans of the Vietnam Era, as required by applicable laws and regulations. Responsibility for coordination of compliance efforts and receipt of inquiries concerning Title VI of the Civil Rights Act of 1964, Title IX of the Education Amendments of 1972, Section 504 of the Rehabilitation Act of 1973, the Age Discrimination Act of 1975, and the Americans With Disabilities Act of 1990 has been delegated to the director of Affirmative Action, Kansas State University, 214 Anderson Hall, Manhattan, KS 66506-0124, 785-532-6220 or TTY: 785-532-4807.

Turf & Ornamentals Field Day

Thursday, August 3, 2017



John C. Pair Horticultural Research Center 1901 E. 95th St. S Haysville, KS

Sponsored by:
K-State Research &
Extension Horticulture
and
Kansas Turfgrass Foundation

Turf & Ornamentals Field Day August 3, 2017

8:00 a.m. Registration (coffee, tea, donuts)
Visit Exhibitors

8:45 Welcome

9:00 **Tour Highlights:**

- ◆ Turfgrass Weed Control Update Jared Hoyle New weed control products are entering the turfgrass market. Learn how these products stand up against commonly used products in the industry and the benefit they could have to your weed control program. Also, come see demonstration trials of new ways to use older products.
- Turf & Ornamental Diseases Megan Kennelly From leaf spots to root rots, each year brings its own set of plant health problems. We'll talk about the common diseases and moldy, mildewy hot topics of 2017.
- Bermudagrass & Zoysiagrass Cultivar Selection — Jack Fry and Yanqi Wu (Oklahoma State Univ.) See the top performing bermudagrasses in the current National Turfgrass Evaluation Program trial and visit with the breeder at Oklahoma State who developed and released Latitude 36 and Northbridge. KSUZ 0802 is a new, fine-textured zoysiagrass that has good quality, fine texture, and is cold hardy - see how it's doing in Wichita under home lawn and golf course conditions.
- Using Kansas Mesonet to Improve Accuracy in Landscape Irrigation — Dale Bremer Kansas State University is expanding the number of sites for weather stations across Kansas in their Mesonet network. Learn the basics of how Mesonet data from a site near you can be used to estimate how much water to apply to your turf and landscape.
- Right Plant, FROM the Right Place—Jason Griffin Green trees should be green! Choosing trees adapted to the stresses of your region is an important first step. Come see the work we are doing on selecting trees well adapted to high soil pH.

- ◆ Prairie Star Flowers Cheryl Boyer The K-State Research & Extension Prairie Star Flowers bedding plant trial features new cultivars from breeders and growers around the world. Take your time evaluating plant performance in our prairie climate — 136 cultivars are on display (98 in the sun, 38 in the shade).
- ◆ Tall Fescue NTEP Steve Keeley Breeders are constantly working to release new and better tall fescue cultivars and we have been evaluating these grasses in Wichita. See how they are performing in a side-by-side field test. Some old standbys, such as K-31, are also included in the trial for comparison.
- ◆ Turf & Ornamental Insect Control Ray Cloyd This stop will discuss turf and ornamental insect pests and new pest control materials that may alleviate problems. Be sure to bring "bug" samples and ask questions associated with pest management.

11:30 Lunch

Credit Hours

Pesticide recertification credit hours for commercial pesticide applicators:

I hr in 3B and I hr in 3A

AND

.25 GCSAA education points

Exhibitors

Equipment exhibitors can set up the day before (August 2). Please contact Christy at (785) 532-6173 if you are interested in exhibiting at the field day on August 3.

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, or a dietary restriction, please contact Extension Horticulture at (785) 532-6173.

Turf & Ornamentals Field Day Registration Form

Number of persons attending field day x \$30.00 per person (includes lunch)	
Name(s) of individuals attending field day:	
	
Total : \$	
☐ Check payable to	KTF enclosed.
☐ Credit Card Type	e:
Number:	
Exp	3-4 digit CID
Name on card (print)	
OR you can register online at https://2017turffieldday.eventbrite.com	
Company	
Mailing address	
City	_ State Zip
Phone number	
E-mail	

Please return by July 24 to:

Turf & Ornamentals Field Day 1712 Claflin, 2021 Throckmorton Manhattan, KS 66506-5507 FAX: (785) 532-6949

Questions? - Call Christy at (785) 532-6173 cdipman@ksu.edu