



K-State Research & Extension Horticulture
1712 Claflin, 2021 Throckmorton Plant Sciences Cntr.
Manhattan, KS 66506-5507
(785) 532-6173

This 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, and commercial exhibits. 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!**

A handwritten signature in black ink, appearing to read "Jack Fry".

Jack Fry
Extension Turfgrass Specialist

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.

Kansas State University Agricultural Experiment Station and Cooperative Extension Service
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K-STATE
Research and Extension
Horticulture and Natural Resources
1712 Claflin, 2021 Throckmorton
Manhattan, KS 66506-5507
#3258

Turf & Ornamentals Field Day

**Thursday,
August 3, 2023**



**K-State Research &
Extension Center**
35230 W. 135th
Olathe, KS

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

Turf & Ornamentals Field Day August 3, 2023

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

Visit Exhibitors

8:45 Welcome

9:00 Tour Highlights:

◆ **Fine Fescue and Tall Fescue NTEP Trials** —

Dr. Ross Braun

See and hear about the latest cultivar evaluations in both fine fescue and tall fescue trials and the important cultivar selection to help reduce your management inputs and improve stress tolerance of your turfgrass.

◆ **Turf & Ornamental Disease Update** —

Dr. Megan Kennelly

In this stop we will talk about all the turf and ornamental hot topics from 2023.

◆ **New Zoysia Cultivars on the Way Out!** —

Dr. Jack Fry

You'll see a recent zoysia cultivar release that was evaluated over 10 years in the transition zone and led by K-State, Texas A&M, and Purdue. In addition, you'll see varieties that will be out from other universities, and research that has been done here in Olathe.

◆ **Weed Control Update** — *Dani McFadden, Matt Giese*

Hear about new herbicides that have entered the market in 2023. In addition, see a unique experiment that shows how effectively a new herbicide provides suppression of bermuda without injuring zoysia.

◆ **Pruning Priorities** — *Dennis Patton*

Cutting tree branches is an art and a science. With a few tips, good pruning cuts can add value to your landscape projects rather than leaving unsightly stumps that can introduce diseases and insects.

◆ **We're all Recruiters!** — *Dr. Steve Keeley, Leann Cooper, Randy Robinson, Ethan Shamet*

Get an update on undergraduates at K-State and how we can all help to improve student numbers and future employees.

◆ **Turf and Landscape Knowledge Equipment** —

Dr. Cheryl Boyer, Alex Stanton

Do you know about all the ways we share our research-based information related to horticulture and natural resources? Learn how we're making resources easy to find and use on topics ranging from recommended plants to pest and wildlife management, business practices, and worker protection.

◆ **Turf & Ornamental Insect Update** —

Dr. Raymond Cloyd

This stop will discuss the major insect and mite pests of turf and ornamental plants and how to best manage pest populations. Be sure to bring "bug" samples and questions.

11:30 Box lunches will be provided for you.

After lunch

Pond Management— *Dr. Joe Gerken*

Pond Management and Solar-Powered Irrigation — At the pond at the Olathe Center, Dr. Joe Gerken will explore common reasons for excessive growth of plants and algae in aquatic systems and discuss treatment options to control plant growth in your pond. In addition, Ben Burgert will discuss how solar power is used to irrigate some areas out at the Olathe Center.

Disc Golf—Hear about disc golf and the course at the Olathe Center. If interested, bring your own discs and play after lunch (no charge). The K-State disc golf course has been highlighted as top-ranked among universities in the U.S.

Lunch Sponsor

If you would like to help sponsor lunch, the cost is \$250. Signage will be at the lunch site, and recognition given to those sponsors the day of the event, on our website, and in the newsletter.

Credit Hours: Pesticide recertification credit hours for commercial pesticide applicators:

1 hr in 3B and 1hr in 3A

AND

.25 GCSAA education points

VENDORS: Exhibitors can set up the day before. Please contact Christy at (785) 532-6173 if you are interested.

Turf & Ornamentals Field Day Registration Form

_____ Number of persons attending field day
x \$35.00 per person (includes lunch)

_____ **Lunch Sponsor** @ \$250 (includes registration)

Name(s) of individuals attending field day:

Total : \$ _____

☐ **Check** payable to KTF enclosed.

☐ **Credit Card Type:** _____

Number: _____

Exp. _____ 3-4 digit CID _____

Name on card (print) _____

OR you can register online at
<https://2023turfday.eventbrite.com>

Company _____

Mailing address _____

City _____ State _____ Zip _____

Phone number _____

E-mail _____

Please return by July 25 to:

KTF Field Day

1712 Claflin, 2021 Throckmorton PSC

Manhattan, KS 66506-5507

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