## Expanded afternoon tours

**Lawn management**

1. Buffalograss traffic tolerance and persistence
2. Brown patch in tall fescue
3. Tall fescue NTEP
4. Best lawn mowing practices
5. PRE rates & formulations

**Golf turf tour**

1. Prevention of winter desiccation
2. Developing GDD models for class B PGRs
3. Bermudagrass greens in NE?
4. Turf colorant effects on greens in different growing environments
5. Colorants increase safety of annual bluegrass seedhead treatments in spring
6. Can iron applications cause phytotoxicity?

EXTENSION

# University of Nebraska Turfgrass Research Field Day

**July 22, 2015 • John Seaton Anderson Turf Research Center • Mead, NE**

## Pre-registration - by July 10 (includes lunch)

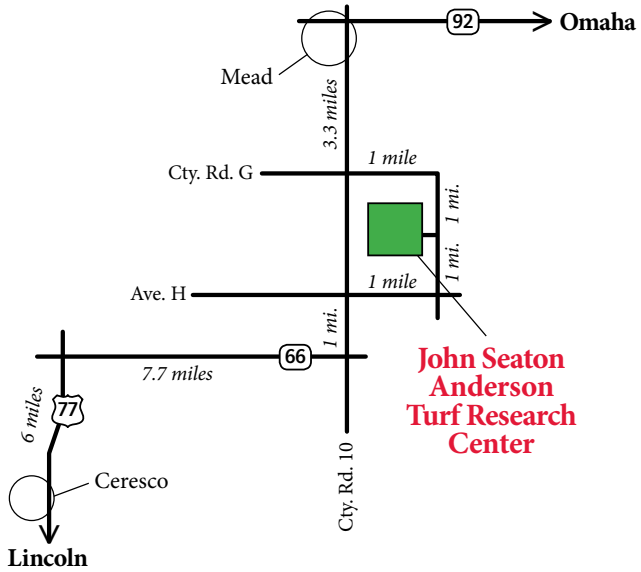
- **$30/person** for NTA members
- **$40/person** for non-members

## Registration - onsite (lunch not guaranteed)

- **$40/person** for NTA members
- **$50/person** for non-members

*If for any reason you are not able to attend, all registration fees are to be considered a donation to the NTA, a non-profit organization.*

## Map (GPS coord. 41° 10' 15" N, 96° 27' 56" W)




## Schedule

| | |
|---|---|
| 8:00–9:00 | Tradeshow, registration, coffee, and rolls |
| 9:00–9:15 | Opening remarks |
| 9:15–11:45 | Morning research tour stops |
| | 1. Seeding into preemergence herbicides. *Matt Sousek* |
| | 2. Strobilurin fungicides impact on turf senescence. *Matt Pedersen* |
| | 3. Yellow nutsedge control strategies. *Luqi Li* |
| | 4. Wetting agents maximize water availability. *Bill Kreuser* |
| | 5. Use of technology to increase irrigation precision. *Glen Obear* |
| | 6. Prevention and tolerance of turf to winter and summer dessication. *Darrell Michael* |
| | 7. Buffalograss improvement. *Keenan Amundsen* |
| | 8. Amenity grasses in the landscape. *Katie Kreuser* |
| | 9. Use of drones for turfgrass management and research. *Richard Ferguson* |
| 11:45–1:00 | Lunch* |
| 11:45–3:00 | Tradeshow |
| 1:00–3:00 | Afternoon research tours<br>• Lawn management tour<br>• Golf turf tour |

*If you have special dietary needs, please contact us at 402.472.5351.

Extension is a division of the Institute of Agriculture and Natural Resources at the University of Nebraska–Lincoln cooperating with the Counties and the United States Department of Agriculture. University of Nebraska–Lincoln Extension educational programs abide with the non-discrimination policies of the University of Nebraska–Lincoln and the United States Department of Agriculture.

# Registration Form Nebraska Turfgrass Research Field Day - July 22, 2015 - Mead, NE

*If more than two will attend, please attach a separate sheet or register online at www.nebraskaturfgrass.com/events/turf-field-day/.*

Attendee Name _____ Email _____

Attendee Name _____ Email _____

Business Name _____

( ) _____
Phone

Address _____

City _____

State _____ Zip _____

**Number attending:**

___ **$30** NTA members
___ **$40** non-members

**Tradeshow booth space:**

___ **Free** 2015 Nebraska Turf Conference Exhibitor
___ **$100** Did not exhibit at conference

___ We will bring equipment to demo (please check)

**Payment Method(s):**

**Check** #_____
(make checks payable to NTA)

**Credit Card** amt. $_____

type (circle one)

Visa MC Discover AmEx

c.c. #_____ _____ _____ _____

exp. date __ __ / __ __

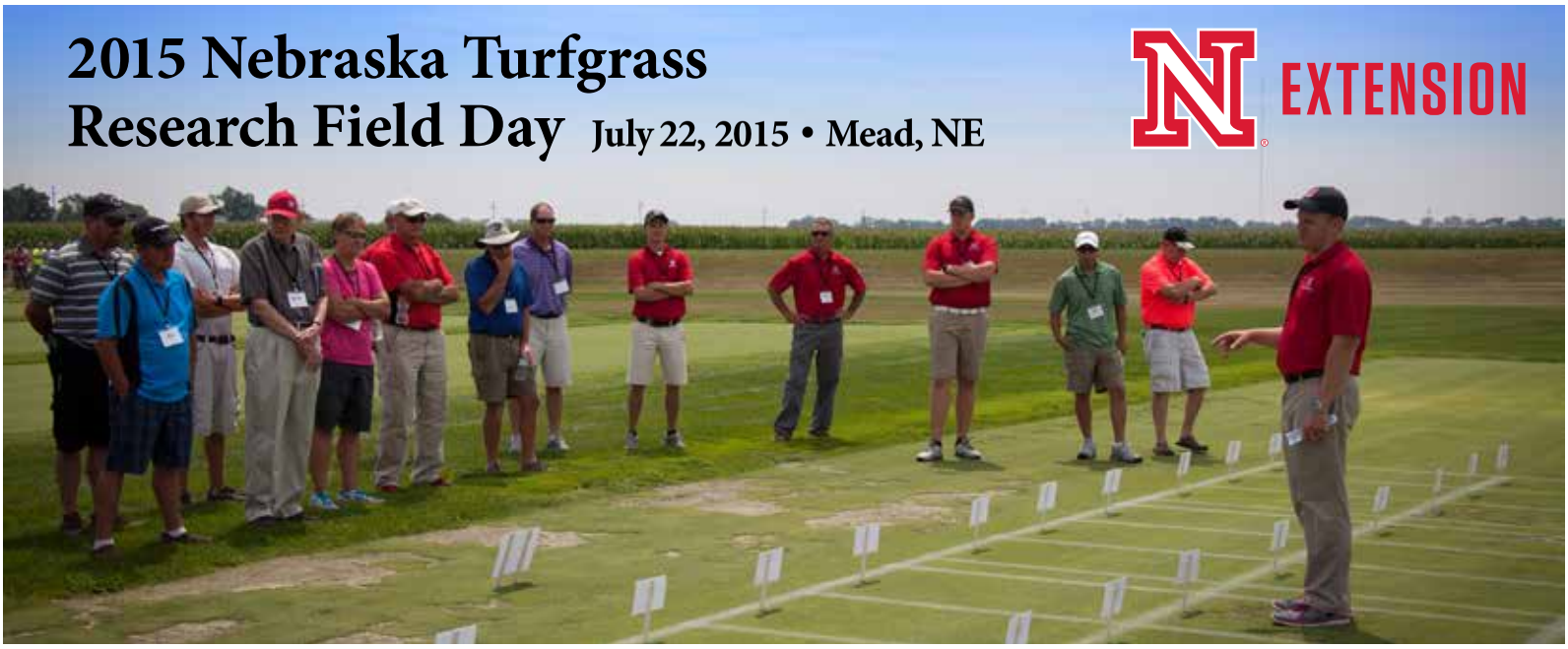
signature _____

*Send forms to:* Nebraska Turfgrass Association
P.O. Box 830957
Lincoln, NE 68583–0957

*Contact: (402) 472–5351, wmorrissey2@unl.edu*

Nebraska Turfgrass Association

P.O. Box 830957
University of Nebraska–Lincoln
Lincoln, NE 68583–0957

## 2015 Nebraska Turfgrass Research Field Day

Pre-registration due July 10th