

Event Title: University of Maryland Turfgrass Research Field Day

Date: Wednesday July 12, 2017

Event Time – 4 hrs

Schedule:

12:00PM to 12:30PM - Registration

12:30PM to 1:00PM – Poster Presentations

Understanding and Following Nutrient Management Guidelines for Turfgrasses in Maryland

Pesticide Labels 101: Information Needed for Safe and Effective Applications

Are You Covered? Selecting Personal Protective Equipment for Pesticide Applications

Management Options for Cedar Apple Rust: A Curious and Damaging Disease of Ornamentals

1:00PM to 4:00PM – Walking Tour of Turfgrass Experiments –

Individual presentations will occur every 30 min.

Evaluation of New Fungicides to Control Dollar Spot Disease and Reduce Summer Stress in Creeping Bentgrass Fairways

Examining Fungicide Programs for Limiting Common Diseases on Putting Green Turf in the Mid-Atlantic

Evaluation of Warm Season Turfgrasses and Best Management Practices to Maximize Warm Season Turf Performance

Fertility, Mowing, Weed, and Disease Management in Tall Fescue Turfgrass

Evaluations of Cool-season Turfgrass Cultivars for Drought Tolerance and Low Maintenance Applications

Long term evaluation of strategies to reduce fertilizer use and runoff from lawn turf

Poster Presentations – 4:00PM to 4:30PM

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