7th Annual Fall Gardeners' Festival Schedule of Events Tuesday, August 25, 2015 UT Plateau Research and Education Center, 320 Experiment Station Road, Crossville 38571 931-484-0034

Registration Begins at 8 am CDT; Sessions 9-3 CDT Free event; Free parking Sponsored by the Cumberland County Master Gardener Association, UT Extension, and UT AgResearch and Education Center

	9:00	10:00	11:00	12:00	1:00	2:00
Tent 1	Teas, Tissanes, Decoctions and	Home Greenhouses 	The Joys of Growing Small	Teas, Tissanes, Decoctions and	Home Greenhouses	The Joys of Growing Small
Tent 2	Timely Turf Tips	Turfgrass Weed Control	Landscaping Smarter, Not Harder	Timely Turf Tips	Turfgrass Weed Control	Landscaping Smarter, Not Harder
Tent 3	Don't Stop Now: Third Season	Cooking with Grains	Growing Tree Fruit	Don't Stop Now: Third Season	Cooking with Grains	Growing Tree Fruit
Tent 4	All Season Beauty: Flowering	Love That Shade Garden	Why Did My Plant Die?	All Season Beauty: Flowering	Why Did My Plant Die?	Love That Shade Garden
UT PREC Specialty Tour		yes (limit 40)		yes (limit 40)		yes (limit 40)
Center Wagon Tours	yes	yes	yes	yes	yes	yes
Ask-the-Experts/ Soil Analysis/UT Corner	yes	yes	yes	yes	yes	yes
Exhibits	yes	yes	yes	yes	yes	yes

Session Descriptions

All Season Beauty: Flowering Trees and Shrubs (Janet Dowlen, Horticulturalist/Soil Conservationist) Information about tree and shrub performance for this area of Tennessee.

Cooking with Grains (Dean Towers, Chef and Master Gardener)

Grains-why they're good for you and why they make a perfect addition to the fall table. We'll make a couple of cool salads and a soup. We'll sample what's been made and have plenty of time for questions. And we might go streaking. Distilled grains make you do that!

Don't Stop Now! Third Season Vegetable Gardening in Tennessee (John Tullock, Author)

With almost 90 days left before the first hard freeze, now is the time to plant fast-maturing cool season vegetables. We will discuss the best varieties for our area, and how to grow them successfully.

Growing Tree Fruit (David Lockwood, Extension Specialist) Fruit from one's own orchard is fresher than store-bought fruit. It's also convenient, cost-effective, and rewarding.

Home Greenhouses: Styles, Construction, Interior Options, and Benefits (Fred Mullen, Master Gardener) Greenhouse considerations for both the weekend gardener and the more serious hobbyist.

Love that Shade Garden (Carol Burdett, Master Gardener since 1997 currently serving on the TN MG state board) Too much shade? Here's how to turn it into a WOW garden!

Landscaping Smarter, Not Harder! (Mark Windham, Distinguished Professor in Ornamental Pathology) Using disease resistance is cost effective and easy to do!

Teas, Tissanes, Decoctions and Washes: Making Water-based Herbal Medicines (Lisa Bedner, R.N., R.H. (AHG)) Learn how to make and use common herbs in water-based medicines.

The Joys of Growing Small: Microgreens For Home Producers (Natalie Bumgarner, Assistant Professor of Residential and Consumer Horticulture) This presentation will focus on selecting materials, crops, and will demonstrate basic production practices for growing microgreens in the home greenhouse.

Timely Turf Tips (Tom Samples, UT Professor, Ornamental Horticulture) Recommended turf management strategies (seeding/reseeding, core aerification, and de-thatching) including equipment demonstrations.

Turfgrass Weed Control (Gregg Upchurch, UT Extension Agricultural Agent) Utilizing herbicide applications and management strategies for turfgrass weed control.

UT PREC Specialty Tour: Steak and Potatoes Research Highlights (UT AgResearch Staff) Learn about several food/plant and animal research trials conducted at the Plateau Research and Education Center.

Why Did My Plant Die? (Carol Reese, UT Ornamental Horticulture Specialist)

Ever wanted to be a crime scene investigator? Take a lighthearted but informative look at plant death investigations. What are the first questions you should ask? What plants are common in many garden centers, yet are usually short-lived in Tennessee landscapes? After this talk you will be better versed in the forensics of crimes against plants.