



WILDWOOD

Wildwood Lawn & Garden Summit

SATURDAY, MARCH 21, 2020 | 1-5 P.M.

HOSTED AT WILDWOOD CITY HALL

16860 Main Street | Wildwood, Missouri | 63040

Join the City of Wildwood, local business owners
and Wildwood Farms Community Garden for:



EDUCATION SESSIONS

Learn from the pros! Meet Wildwood lawn and garden business owners and get tips and tricks for maintaining your own home.



GARDEN TOURS

Take a guided tour of the City's new 30,000 square foot community garden, meet its members and learn how you can get involved.



HANDS-ON ACTIVITIES

Bring the kids and get your hands dirty as you explore a variety of interactive garden activities.



FOOD & DRINKS

Savor delicious menu options from local favorites - *The Miller Haus* and *Thai Bistro's Black Thai*.

PRESENTERS & TOPICS:

Compost Production Benefits & Application Rates

Fick Supply Service Inc.

Deer-Resistant Planting

Zick's Great Outdoors

Getting Your Vegetables Started

St. Louis Community College's Horticulture Department

Invasive Honeysuckle: Removal Strategies & Techniques

Wildwood Tree Service

Perennial & Shrub Spring Maintenance

Passiglia's Nursery & Garden Center

Planting Natives: Heat, Drought & Water Tolerant Species

Papillon Perennials

Tips on Cultivating a Healthy Garden

Wildwood Family YMCA

Water & Integrated Pest Management for Home Gardeners

Fahr Greenhouse

SUPPORTING PARTNERS:

Dr. Edmund A. Babler Memorial State Park | Great Rivers Missouri Master Naturalist

Missouri Botanical Gardens | Missouri Department of Conservation

Missouri Prairie Foundation | St. Louis Audubon Society | St. Louis County Parks

St. Louis Master Gardeners | Sugarbud Fields | University of Missouri Extension

Wild Ones | Wildwood Watershed Erosion Task Force

Please Note: Presentations will be held inside City Hall and will begin every 30 minutes. Vendor booths will be set up outside. Dress for the weather!

Free & family-friendly! Registration is encouraged. To view the schedule and register, visit www.CityofWildwood.com/Summit