



Subscribe
to the
Email List
for
Wild Ones
SoKY
Chapter

eepurl.com/gVWanv

Aug-Nov 2023



Southern Kentucky Chapter

WILD ONES

SOUTHERN KENTUCKY

Connecting Online

Website: soky.wildones.org

SoKY.WildOnes@gmail.com

facebook.com/SoKY.WildOnes

Instagram.com/soky_wildones

Youtube.com/soky.wildones

SoKY Chapter Officers

President: Lizabeth Likins

V. Pres: Katie Marquardt

Secretary: John Zippay

Treasurer: Janeen Grohsmeyer

Membership: Kathee Morgeson

SoKY Directors

Outreach: Katie Marquardt

Plant Sales: Lizabeth Likins

Website: Janeen Grohsmeyer

Photography: Barbara DeGraves

LRC Garden: John Zippay

LRC Meadow: Kathee Morgeson

Re-Tree BG: Lizabeth Likins

Planning Meetings

via Zoom

3rd Thursdays at 7:30pm

bit.ly/WOSOKYPM

Join

Wild Ones SoKY Chapter

bit.ly/WOSOKYJOIN

2 for 1 Garden Tour for Members

Saturday 12 August 2023

9:00 AM - Monarch Way Station at Barren River Lake State Park

10:00 AM - Barbara Brand's Garden (carpooling required)

See our website for details. Not a member? Join today!

BioBlitz at Lost River Cave

8:00 AM - 12:00 (Central Time) on Saturday 19 August 2023

Inventory native plants in bloom in the meadow.

Register at lostrivercave.org/event/meadow-bioblitz-4/

3 Native Plant Sales at Lost River Cave

10:00 AM CST on Aug 26, Sep 16, Oct 7

By Busy Bee Nursery and Consulting

Preorder at busybeenurseryandconsulting.com

Girl Scout "Bug" Badge - Workshop

9:00 - 12:00 CST on Saturday 9 September 2023

Lost River Cave, Bowling Green KY

Daisies and Brownies will earn the "Bugs" Brownie Badge.

Registration required (see our website) space for 30 girls & 30 adults. Fee \$3

From Yard to Garden - Workshop

6:00 PM – 7:30 PM CST on Thursday 12 October 2023

River Birch Room, Lost River Cave

Wild Ones SOKY - Native Plant Sale

9:00 AM – 12:00 CST on Saturday 14 October 2023

UU Church Parking Lot, 2033 Nashville Rd, Bowling Green KY

Make & Take Bee Hotel - Workshop

6:00 PM – 7:00 PM CST on Thursday 9 November 2023

River Birch Room, Lost River Cave

Also Chapter Elections and a Seed Swap