Gardening Seminar



When: Thursday, April 16, 2020 Time: 6:00-9:00pm Where: Live, Online*

*Participants must pre-register for the event to receive the link to the online presentation at: <u>z.umn.edu/SpringSeminar</u> Link will be emailed to participants the day before the workshop.

Join the University of Minnesota Extension Master Gardeners of Benton County for their Gardening Seminar. This evening event will include great horticulture topics, all are certain to learn from. All gardening enthusiasts are welcome to attend this free workshop.

KEYNOTE: Benefits of Native Grasses

Learn how grasses can benefit your garden and native pollinators. Hardy grasses for many sites will be covered along with several handouts.

Presented by **Dr. Mary Meyer**, Professor and Extension Horticulturist, and Director of Masters in Professional Studies-Horticulture for the University of Minnesota.

SESSION 2: Emerald Ash Borer and Beyond

The Emerald Ash Borer is eating its way through Minnesota. This discussion will focus on what EAB means for the future of your trees and what you can do in the meantime.

Presented by Katie Drewitz, Extension Educator-Horticulture, Small Farms & Local Foods, University of Minnesota Extension

SESSION 3: Q & A Session with Extension Master Gardeners

Extension Master Gardeners welcome you to bring your gardening and horticulture questions where they will answer them during this live, interactive Q & A session.

Registration required; please register at <u>z.umn.edu/SpringSeminar</u> or by calling 1-800-964-4929





For more information visit <u>www.extension.umn.edu/benton</u> or call the Benton County Extension Office at 1-800-964-4929

© 2020 Regents of the University of Minnesota. University of Minnesota Extension is an equal opportunity educator and employer. In accordance with the Americans with Disabilities Act, this publication/material is available in alternative formats upon request. Direct requests to 612-624-0772 or afnr@umn.edu. Printed on recycled and recyclable paper with at least 10 percent postconsumer waste material.