Campbell County Extension

Horticulture

Newsletter

Campbell County

Cooperative
Extension Service

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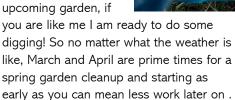
March / April 2025

Volume 3, Issue 2



Spring Cleaning for the Garden





Start first by removing those dead branches, leaves or other debris that may have accumulated in your beds over the course of the winter. Next consider pruning any of those trees and shrubs that need some corrective pruning or removal of dead or diseased wood. Remember if it blooms in the spring hold off on that pruning until it has finished blooming.

If you left your perennials or ornamental grasses standing for winter interest, you could prune them back as soon as you can get to them. There is no need to wait for new growth. Cut these to within a few inches of the ground. Early is key before that new growth gets too tall because they can grow rapidly as the weather continues to warm up.



Spraying or pulling those winter annual weed (Chickweed & Henbit) is essential to keep those weeds from flowering and producing additional seeds this year. Also taking care of some of those perennial weeds (dandelions & ground ivy) can save the headache of fighting them when they are vigorously growing and more mature in early summer.

Getting a pre-emergent herbicide down in late March or early April (when the Forsythia shrubs are in bloom) is also great for preventing that pesky crabgrass that crowds out your lawn and landscape beds in mid-summer. Timely lawn tasks such as core aerating and dethatching can also be done in the spring as long as the ground is not too wet.

Preparing your vegetable garden and perhaps working in some additional compost can also be done as long as the soil is not too saturated. Remember working garden soil when it is too wet

In this issue...

can destroy the soil structure creating a more densely compacted condition especially if you have a high clay content.

Planting cold tolerant crops such as lettuce, peas or any of the Cole crops like cabbage, kale, cauliflower can be done as soon as the ground is workable but hold off on those warm season crops like tomatoes, peppers and flowering annuals till after about the first week in May!



THE 2025 PERENNIAL PLANT OF THE YEAR



Reprinted from: https://perennialplant.org/page/2025PPOY



Photography Credit: Chicago Botanic Garden

Clustered mountainmint (also known as blunt mountainmint or short-toothed mountainmint) is a tough and adaptable perennial native to meadows and open woodlands across much of the eastern United States west to Texas. It is not a true mint (Mentha spp.) but belongs to the same family and has similarly scented leaves. A must-have for pollinator gardens, heads of tiny white to light pink blooms attract butterflies, wasps, and bees from July to September. The inconspicuous flowers are upstaged by surrounding silver bracts, which give the illusion of frost in summer and persist for months. Clustered mountainmint has no serious disease issues, and its aromatic foliage is unpalatable to deer and rabbits.

Branched, vertical stems grow two to three feet tall and form a dense, weedsuppressing clump. Clustered mountainmint spreads by underground rhizomes and can be aggressive in moist conditions, though it is not invasive to the degree of true mints.

Site clustered mountainmint in an area where it can freely naturalize and mingle among other plants. Its silver sheen plays



Pycnanthemum muticum Clustered mountainmint



Photography Credit: Chicago Botanic Garden

well with other flower colors and contrasts wonderfully with dark foliage. Companions include black-eyed Susans (Rudbeckia spp.), bee balms (Monarda spp.), blazing stars

(Liatris spp.), Joe Pye weeds (Eutrochium spp.), and native grasses such as little bluestem (Schizachyrium scoparium) and switchgrass (Panicum virgatum).

Plant Data

Hardiness

USDA Zones 4 to 8 Canadian Hardiness Zones 3 to 7 AHS Heat Zones 4 to 10

Light

Full sun to part shade

Size

24-36 inches (60-100 cm) tall; spreads widely by rhizomes

Origin

Eastern United States, west to Texas

Soil

Prefers medium to high moisture, fertile, well-draining soils. Tolerates clay soils. Less tolerant of drought than most other mountainmints.

Grower Notes

Pycnanthemum muticum is as easy in production as it is in the landscape.

- Pot in fall to bulk/overwinter for early spring sales.
- Pot in early spring for late spring/early summer sales (does not require vernalization).
- Finishing schedule for 1 gal: 4 to 6 weeks from a 32 cell liner; 6 to 9 weeks from a 50 or a 72.
- · Shear in spring (repeatedly, if necessary).

Maintenance

Clustered mountainmint can spread aggressively, especially in wet soils. Rhizomes are easy to control by cutting them to the desired size with a spade and pulling the shoots by hand in spring. Seed heads may be left until early spring for winter interest. Tolerates heat and drought once established. No serious pest or disease issues.



Did You Have Crabgrass Last Year??



March-late April

f you did chances are you may have it lacksquare again this growing season! The most

effective way to control crabgrass, is to apply a preemergent herbicide before the seed begins to germinate... Usually, late March early April is the time to make these applications to your lawn.

The Forsythia shrub (early yellow blooms) is a fairly reliable indicator of when crabgrass will start germinating. Homeowners should apply pre-emergent herbicides products before the Forsythia finishes blooming and their blooms begin to drop.

Mid-late April has traditionally been the

latest date to apply your pre-emergent herbicides in the Northern Kentucky area. In addition, a second application about a month later can be used especially if we experience a very wet spring with heavy rainfall.

Homeowners should look for preemergent herbicides containing the active ingredients dithiopyr, pendemethalin, prodiamine and bensulide. The common "weed and feed" products containing nitrogen are not recommended for lawns with cool-season grasses, such as tall fescue and Kentucky bluegrass.

Excessive nitrogen fertilization in the spring can encourage the growth of perennial and annual warm-season weeds that compete with our cool-season turf grasses. The University of Kentucky recommends all fertilizer applications on



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How Do They Work?

Why Should I Use Them?

- Why Should 1 base.

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 Peremergence herbicides may be afte to use round wellrestablished plants in the landscape. Always read and follow
 the herbicide label.

 Peremergence herbicides are the best treatment for several
 problematic turigrassveeds such as crabginass and goosegrass,
 which have limited opinions for postemergence treatments.

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cool-season lawns should be applied in

the fall for the best results.

I hope this article helps you stop that crabgrass before it really gets ahold on your beautiful lawn during the upcoming summer months.

COOPERATIVE EXTENSION SERVICE - UNIVERSITY OF KENTUCKY COLLEGE OF AGRICULTURE, LEXINGTON, KY, 4054

Weed Control for Kentucky Home Lawns

e trying to control smooth hat it typically germinates April in Kentucky gives dow to apply an herbicide ass as its seeds begin to wing the life cycle also

UK KENTUCKY

Target weeds
Crabgrass and other annual grasses pre-emerge
Broadleaf post-emerge¹
Grass and grasslike post-emerge¹
Broadleaf sport treat¹

	Active ingredients		
Trade name	Common name	Chemical name ¹	
Hi-Yield 2,4-D Selective Weed Killer	2,4-D	Dimethylamine salt of 2,4-dichlorophenoxy acetic acid	
Roundup	glyphosate	N-(phosphonomethyl)glycine	

allows for the best timing of herbicide applications on young weed seedlings. For all weeds, herbicide treatment when the weeds are young will result in the easiest and best opportunity for control using the least amount of herbicide.

Some herbicides are packaged with a fertilizer as a weed and feed product, the spring for cool-season haves, which are composed of tall fescue, Kentucky bluegrass, and perennial ryegrass. In Kentucky its recommended that fertilizer should not be applied to these lawns in the spring. Spring and summer fertilizer applications lead to increased lawn disease and weed infestations. The best time of year to fertilize cool-season lawns is in the fall.

Publications detailing healthy lawns from the

Lawn Fertilization in Kentucky (AGR 53) at http://www.ca.uky.edu/agc pubs/agr/agr53/agr53.htm. Turf Care Calendar for Kentucky Blue

tur/Care Calendar for Kentucky Blue-grass, Tall Festee, and Perepinial Ryegrass Turf (AGR-85) at http:// www.ca.uky.edu/agc/pubs/agr/ agr55/agr55.pdf. ome Lawn Irrigation (ID-79) at http://www.ca.uky.edu/agc/pubs/ id/id79/id79/htm. ow-Maintenance Lawn Care, Stress-ing Pest Avoidance and Organich-marks(ID-154 abtm//www.ca.uky.

puts (ID-154) at http://www.ca.uky.edu/agc/pubs/id/id154/id154.pdf.

For additional information visit:

https://publications.ca.uky.edu/files/ AGR208.pdf

https://publications.ca.uky.edu/files/ AGR272.pdf

Kentucky

The following reference table will give an idea as to when the last freezing temperatures might occur, based on the last 30 years of climatological data (1991 to 2020) at each of the listed locations.

Locatio	n	Avg date last 32F in Spring	Last 32F in one year out of ten (10% probability)	Last 32F in nine years out of ten (90% probability)
Covingt	on (KCVG)	Apr 18	Apr 3	May 7
Maysvill	е	Apr 18	Apr 4	May 3
Warsaw		Apr 17	Apr 2	May 4
Williams	ston	Apr 11	Mar 28	Apr 30

GARDEN CALENDAR: MARCH-APRIL

General

- Clean, sharpen and disinfect your gardening tools. *To learn more, visit:
- Disinfecting tools: https:// plantpathology.ca.uky.edu/files/ppfs-gen-
- Sharpening pruners: https:// plantpathology.ca.ukv.edu/files/ppfs-gen-
- Campbell County residents can have their soil tested free of charge. Testing will determine soil pH and fertilizer recommendations. Learn how to collect a proper sample at https:// campbell.ca.uky.edu/files/ instructions for soil testing samples.pdf
- Set mole traps between 4 6 pm for best results, since this time coincides with active feeding times. Gummy worm-shaped baits that use bromethalin as the active ingredient have shown some promise in some situations. https://publications.ca.uky.edu/ files/for42.pdf

Houseplants

- · Inspect your houseplants for insects and disease. To learn more, visit https:// entomology.ca.uky.edu/files/ef406.pdf
- As houseplant come out of winter, it is a good time to propagate them. Visit http:// www2.ca.uky.edu/agcomm/pubs/ho/ho67/ ho67.pdf for helpful tips.
- Repot houseplants if needed. Use a pot 1-2" larger than the previous pot.

Flowers

• Butterflybush and Bluebeard (Caryopteris) bloom on current year growth. Wait until you see green buds, then prune them back to a set of healthy leaf buds.



- Cut back ornamental grasses 4-6" from the ground.
- · Let tulip and daffodil foliage yellow before cutting back. Do not fold up foliage or tie back with rubber bands.
- Cut back last year's foliage from Lenten Rose, Epimedium and hardy ferns.
- Plant cool season flowers such as pansies, snapdragons and dianthus now. Plant warm season flowers after May 15.

Trees & Shrubs

 Prune tree/shrubs. https:// forestry.ca.uky.edu/files/ pruning landscape trees.pdf https:// fayette.ca.uky.edu/sites/fayette.ca.uky.edu/ files/pruning landscape shrubs O.pdf



• When mulching trees, do not put mulch against trunks. Add 2-3" of mulch. Avoid "volcano" mulching.

Fruits and Vegetables

- Plant the spring vegetable garden.
- Direct seed radish, carrots, spinach, and snap peas.
- Start lettuce and kale seed indoors or direct seed in the garden.
- · Plant transplants of broccoli, cauliflower and cabbage.

- · Continue spraying fruits for insect and disease prevention. Consult Disease & Insect Control Programs for Homegrown Fruit in Kentucky (ID-21) to properly time sprays. http://www2.ca.uky.edu/agcomm/ pubs/id/id21/id21.pdf
- Apply dormant sprays to fruit trees before they resume active growth in the spring. For example spray peaches and plums to prevent peach leaf curl and plum pockets while trees are dormant, using Bordeaux, Chlorothalonil or Fixed Copper. https:// publications.ca.uky.edu/files/ho104.pdf

Lawns



• Resume mowing your lawn in late March/early April depending on the weather. Mow grass at

the ideal height (2 to 21/2" for bluegrass, 2 to 3 inches for tall fescue), try not to remove not more than 1/3 to 1/2 the leaf blade length at anyone mowing. https:// publications.ca.uky.edu/files/AGR209.pdf

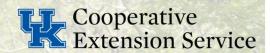
- · Overseed thin lawns in March. To learn more visit http://www2.ca.uky.edu/ agcomm/pubs/agr/agr51/agr51.pdf
- · Crabgrass germinates around the middle of April. Apply pre-emergent herbicide in March. Soil temperatures should be between 50-55 degrees for five days.



• Learn more about pre-emergent herbicides at http://www2.ca.uky.edu/agcomm/pubs/ AGR/AGR272/AGR272.pdf



StoryWalk_®



Enjoy reading in nature with StoryWalks® in your community!

Visit the garden at the **Campbell County Cooperative Extension Highland Heights Office.**

> 3500 Alexandria Pike Highland Heights, KY 41076 859-572-2600

Bring your little ones, and read a picture book as you enjoy the outdoors.

Please remember to:

- Travel to all the podiums
- Read the pages as you go
- Take the Survey
- Stay safe and have fun!

The books will stay out for about a month, so come back often to see if there is something new!

WELCOME PICTURE PATH

Walk, talk, read and play together!

Follow the signs along the path to read a story about a mysterious creature that lives in a dark, dark cave.



Please let us know what you think of the StoryWalk each month by simply scanning the QR Code provided. As a thank you for completing the survey, stop in the office M-F 8-4:30PM to claim your gift.

Schedule:

- ◆ January: / Will Not Eat You by Adam Lehrhaupt
- ♦ March: I'll Wait Mr. Panda by Steve Antony
- April: The Ant and the Grasshopper by Miles Kelly
- ♦ May: Splish, Splash, Ducky! by Lucy Cousins
- ◆ June: Some Pets by Angela DiTerlizzi
- July: Saturday by Oge Mora
- * August: In the Small, Small Pond by Denise Fleming
- ◆ September: Pete the Cat: I Love My White Shoes by Eric Litwin
- October: Some Monsters Look Like This by Silas Gibson
- ◆ November: Snowmen All Year by Caroline Beuhner
- ◆ December: Bark, George by Jules Fieffer

Cooperative **Extension Service**

Agriculture and Natural Resources Family and Consumer Sciences 4-H Youth Development Community and Economic Development

MARTIN-GATTON COLLEGE OF AGRICULTURE, FOOD AND ENVIRONMENT

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Lexington, KY 40506



Winter Injury On Your Trees and Shrubs



ccasionally in late winter & early spring here in Northern Kentucky we see winter damage to some trees and shrubs in the landscape. Many plants have protective mechanisms that can be confused with winter damage. Some will shed leaves (nandina, abelia); some will roll their leaves inward (rhododendron); while others will have wilted-looking leaves during the winter (viburnum). In addition, the red, purple, bronze, and browning winter colors of some evergreens (juniper, arborvitae, boxwood) should not be confused with winter injury.

After a severe winter, many plants may show some injury. Damage usually includes discolored, burned evergreen needles or leaves, dead branch tips, frost heaved root systems etc.. In early spring remove only those branches that are broken or so brown that they are definitely dead. Confirm this by scraping the outer bark. If it reveals a green layer underneath it is still alive.

Often with certain species (Crape Myrtle & Butterfly Bush) it is better to wait and damage can best be determined after new growth starts to grow. At that time, prune all dead branches back to within one guarter of an inch above a live bud, or to the branch collar of the nearest live branch.

If discoloration on needle-leafed evergreen needles is not too severe, they may often regain their green color, or new foliage may be produced on the undamaged stem. Broad-leaved evergreens (evergreen hollies & magnolias) are usually the most commonly winter damaged plants. Damaged leaves may drop or be removed. Prune to remove badly damaged or broken branches, to shape the plant, and to stimulate new growth. A very light application of fertilizer to the soil around winter-damaged plants, and watering, will usually stimulate new growth to compensate for the winter injury.



Also do not forget special care may be needed to winter injured plants in the upcoming hot and often dry months of June, July, and August . These plants are weakened and often unable to survive the stress of extended drought. So definitely make sure to water adequately, 1 inch of water per week is sufficient if natural precipitation does not occur.



Drought Tolerant Landscaping

Tuesday March 25, 2025 10:00am



Come learn about planting a waterwise landscape including plant selection, design and the care involved in xeriscaping.



Campbell County Cooperative Extension Service 3500 Alexandria Pike **Highland Heights, KY** 41076

Class Size is Limited! Registration Required!

To register call 859-572-2600

or register online at www.ca.uky.edu/campbell

Registration opens 30 days in advance of the class

Cooperative Extension Service

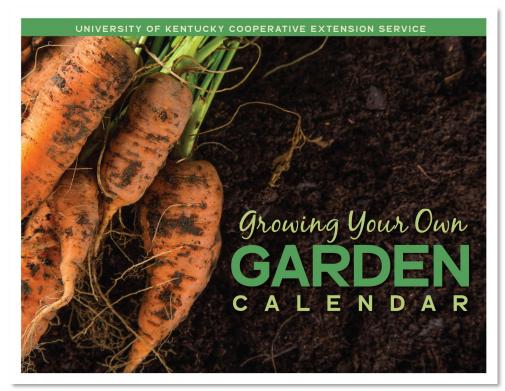
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Home Gardening with Your Family

Source: Rick Durham, Department of Horticulture professor



ardening is a rewarding experience that provides fresh produce and a deeper connection to nature. The Growing Your Own - GARDEN calendar from Plan Eat Move—a part of the University of Kentucky College of Agriculture, Food and Environment Cooperative Extension Service—is an excellent resource to guide both novice and seasoned gardeners through the planting and harvesting seasons. With monthly recommendations and engaging activities, the calendar helps individuals and families plan a productive and enjoyable gardening experience.

A well-planned garden starts with careful preparation. Before planting, sketching a layout can be a useful exercise. For families, involving children by having them cut out pictures of vegetables and placing them on the garden plan can be both educational and fun. This interactive approach encourages engagement while helping gardeners visualize plant placement and spacing for optimal growth.

The calendar provides a detailed monthby-month breakdown of what to plant and when to harvest. Beyond planting and harvesting, the calendar incorporates family-friendly activities to make gardening even more enjoyable. Keeping a garden journal allows individuals to track planting dates, growth progress and

Children can add their own observations through drawings or short descriptions. Taste

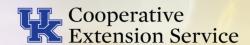
introduce youth to different flavors while emphasizing the benefits of fresh food. Creative activities, such as making DIY garden markers with craft materials, add a personal touch and help with plant identification.

Success in gardening often comes down to simple, consistent practices. By following the guidance in the Growing Your Own - GARDEN calendar, gardeners can cultivate a thriving space that not only produces nutritious food but also fosters family bonding. Gardening is a journey filled with learning, patience and the satisfaction of harvesting what was planted. Whether tending to a small backyard plot or a larger garden, these seasonal tips and activities provide the foundation for success.

To access the guide, visit https:// www.planeatmove.com/getmoving/growing-your-owngarden. We have a FEW of these guides at our office. To request one, please email Sarah Imbus at: sarah.imbus@uky.edu



Do you enjoy gardening?



Become a Garden Volunteer

Commitment: Workdays and location can vary, however, they are usually from 9am to 12pm at the Lakeside Educational Garden.

Skills: No prior gardening or horticultural skills are required.

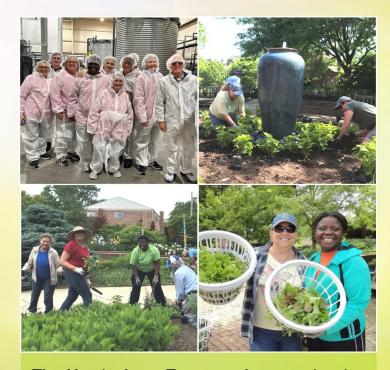
Things to Bring: We will provide all tools and materials required for these workdays.

Opportunities & Benefits: Hands-on training is provided during all workdays, connect with likeminded gardeners. Join us for educational tours.

Common tasks include:

- Planting
- Harvesting
- Assemble floral arrangements
- General garden maintenance

Interested in learning more? Reach out to the Campbell County Cooperative Extension Horticulture Agent for more information or send an email to: sarah.imbus@uky.edu



The Horticulture Team works to maintain the Lakeside Educational Garden. This team is perfect for gardeners of all skill levels looking to enhance their gardening knowledge. Whether you're new to gardening, or have many years of experience, this team is for you!

Campbell County Cooperative Extension Service

3500 Alexandria Pike | Highland Heights, KY 41076

859-572-2600 https://campbell.ca.uky.edu

Cooperative **Extension Service**

Agriculture and Natural Resource Family and Consumer Sciences

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produce, refrigerated, frozen and nonperishable food items and toiletry items to ALL NKU students.

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Donations Needed

We are in need of:



Thank You for your help!

Donations can be dropped off at the

Campbell County Cooperative Extension Office 3500 Alexandria Pike Highland Heights, KY 41076 8:00 a.m. - 4:00 p.m.

Thanks for your support!

Houseplant **Propagation**





March 21, 2025 10:00 a.m.

Learn how to increase your house plant collection by propagating plants.

> **Campbell County Cooperative Extension Office** 3500 Alexandria Pike | Highland Heights, KY 41076

Class size limited. Registration required, call 859-572-2600 or online at https://campbell.ca.uky.edu Registration opens February 21, 2025

Cooperative Extension Service





FLOWERS FOR THE **CUTTING GARDEN**



Bring the beauty of the garden indoors with cut flowers. Learn the best flowers to use in arrangements and the best ways to harvest. Participants will receive seeds to start their own cut garden.

10:00 a.m.

Campbell County Cooperative Extension Office 3500 Alexandria Pike | Highland Heights, KY 41076

Class size limited. Registration required, call 859-572-2600 or online at https://campbell.ca.uky.edu Registration opens March 9, 2025

Cooperative Extension Service

MARTIN-GATTON COLLEGE OF AGRICULTURE, FOOD AND ENVIRONMENT



Martin-Gatton

College of Agriculture College of Agriculture, Food and Environment



A Beginner's Guide to Garden Ponds



Building a garden pond can be intimidating. Come learn the basics of building your own backyard water garden.

> **Campbell County Cooperative Extension Office** 3500 Alexandria Pike | Highland Heights, KY 41076

Class size limited. Registration required, call 859-572-2600 or online at https://campbell.ca.uky.edu Registration opens March 29, 2025

Cooperative Extension Service

MARTIN-GATTON COLLEGE OF AGRICULTURE, FOOD AND ENVIRONMENT











Register Here:

Pawpaw Lunch and Learn

MARCH 25 | 11AM TO 1PM OSU EXTENSION, HAMILTON COUNTY 2055 READING ROAD, SUITE 500 CINCINNATI, OH 45202

Pawpaw are small trees that don't grow past 100 feet. Yet they have a big influence. It's the only local member of a large, mainly-tropical plant family (Annonaceae), and produces the largest edible fruit native to North America. In this class, we will be learning from Kentucky State University Horticulturalist. Sheri Crabtree, about this fabulous native fruit tree.

This class is provided at no cost, but space is limited.

Questions? Contact Claire Linepensel at Linepensel.2@osu.edu



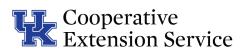






Our Horticulture Agent, Sarah Imbus joined Ms. Kentucky, Chapel Tinius in the Mobile Science Activity Center bus at Woodfill Elementary School in Fort Thomas. The students learned how to make lip balm from soy oil, water, and beeswax.





LEMON BROCCOLI PASTA

Servings: Makes 8

Serving Size: 1-1/2 cups

Recipe Cost: \$8.56

Cost per Serving:\$1.07

Ingredients:

- 1 box (16 ounces) whole-wheat pasta (rotini, spaghetti, bowtie, elbow macaroni)
- 1 package (12 to 14 ounces) frozen broccoli
- · Zest of one lemon
- Juice of one lemon (about 2 tablespoons of lemon juice)
- 2 tablespoons olive oil
- 2 1/2 teaspoons garlic powder or 1 clove of garlic, minced
- 2 cups spinach
- 1 cup grated parmesan cheese
- 1 cup reserved pasta water



Directions:

- 1. Wash hands with warm water and soap, scrubbing for at least 20 seconds.
- 2. Boil water and prepare pasta according to package directions. Be sure to save 1 cup of pasta water for later use.
- 3. While the pasta cooks, microwave broccoli for about 5 minutes, or until
- 4. In a large saucepan over medium heat, add oil and sauté broccoli for 3-5 minutes.
- 5. Add cooked pasta to the saucepan with the broccoli. Add lemon zest, lemon juice, garlic, spinach, and reserved pasta water. Use tongs or a spoon to evenly combine everything. Cook until spinach is wilted, about 5 minutes.
- 6. Sprinkle over parmesan cheese and stir to combine. Reduce heat to low and cook for an additional 3 to 5 minutes or until it reaches desired texture.
- 7. Serve.
- 8. Refrigerate leftovers within 2 hours.

Nutrition facts per serving:

320 calories; 9g total fat; 2.5g saturated fat; 0g trans fat; 10mg cholesterol; 200mg sodium; 51g total carbohydrate; 7g dietary fiber; 2g total sugars; 0g added sugars; 13g protein; 0% Daily Value of vitamin D; 10% Daily Value of calcium; 15% Daily Value of iron; 4% Daily Value of potassium

Source: Jeannie Noble, RD, Extension Specialist for Nutrition; and Jen Robinson, NEP Area Nutrition Agent, University of Kentucky Cooperative **Extension Service**

Save the date for a few upcoming classes at the Extension Office, registration opens 30 days prior to the class date:

Houseplant Propagation 3/21—10AM

Learn how to increase your house plant collection by propagating plants.

Flowers for the Cutting Garden 4/9—10AM

Bring the beauty of the garden indoors, with cut flowers. Learn best flowers to use Learn the basics of building your own in arrangements.

A Beginners Guide to **Garden Ponds** 4/29—10AM

backyard water garden.

For more information about these, and other classes, visit our website or contact the Extension Office at 859-572-2600

Sarahelmbus

Campbell County Extension Agent for Horticulture Education

Terri Turner

Campbell County Extension Technician for Horticulture Education

Joseph Smith

Campbell County Extension Technician for Horticulture Education

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Outstanding Extension Volunteers for 2024



At the Campbell County Extension Council meeting on 1-28-25, the outstanding volunteers for 2024 were announced. Those recognized were (left to right): Front row: Debbie Hyson- Family & Consumer Sciences, Inna Pylyaeva- 4-H, Standing: Ron Haigis- Horticulture, Charles Krift, Jr.- Agriculture, and John Hoffert- Natural Resources. A big thank you and congratulations to all of our volunteers!

Cooperative **Extension Service**

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Educational programs of Kentucky Cooperative Extension serve all people regardless of economic or social status

