

Gardening Question?

ASK A MASTER GARDENER

- Enjoy a fun-filled day experiencing what's new in gardening.
- Expand your gardening skills by learning secrets from the experts.
- Explore the Garden Marketplace for new items, plants and gently-used books.
- Prepaid lunch options available.

Sign up for email notices about seminars, plant sales, gardening news and special events.

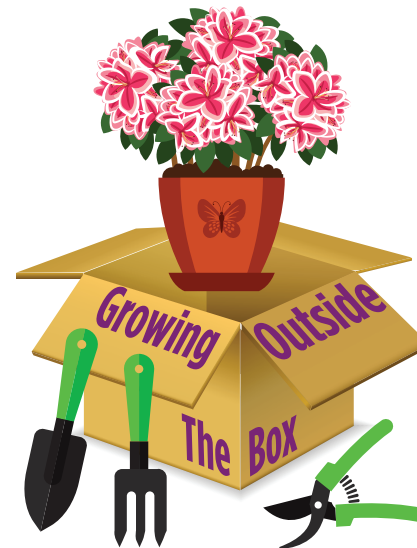
HOTLINE: (858) 822-6910 (Monday-Friday, 9am-3pm)

WEB: www.MasterGardenerSD.org

EMAIL: help@MasterGardenerSD.org

UCCE
MASTER GARDENER
PROGRAM OF
SAN DIEGO COUNTY

GARDEN SPACES



SPRING SEMINAR

March 17, 2018
8:00 AM to 3:30 PM

- **Classes**
- **Workshops**
- **Marketplace**



Master Gardener Association of San Diego County supports the University of California Cooperative Extension Master Gardeners of San Diego County.

San Diego County
Operations Center
5520 Overland Ave
San Diego, CA 92123

For registration and details:
www.MasterGardenerSD.org

CLASSES. WORKSHOPS. MARKETPLACE.

HANDS-ON WORKSHOPS

A-15 Garden Art (9:00-10:30AM)

Judy MacKenzie, UCCE Master Gardener and Edible Landscape Trainer
Create and take home a copper wire heart embellished with glass, stones and beads. (\$25)

A-16 Creating with Succulents (9:00-10:30AM)

Marialuisa Kaprielian, Owner - Urban Succulents
Learn techniques for incorporating succulent cuttings into floral style decorations for bouquets, table top arrangements and seasonal wreaths. (\$35)

B-25 Create Beautiful Japanese Moss Ball Plants – Kokedama! (11:00AM-12:30PM)

Debbie Handal, UCCE Master Gardener
Enjoy creating Kokedama, a moss-covered ball of soil in which an ornamental plant grows. Workshop includes all materials and instructions on plant display and care. (\$35)

C-35 From the Bottom Up: Self-watering Bucket(2:00-3:30PM)

My Thanh Kim, UCCE Master Gardener
Learn the basic principles and advantages of creating self-watering (wicking) containers and beds; then make and take home a 5-gallon bucket planter. (\$35)

C-36 Drip-Irrigation Troubleshooting (2:00-3:30PM)

Greg Alder, UCCE Master Gardener
Identify and solve problems with drip and micro-sprinkler irrigation systems, from clogging, inserting fittings, watering plants with different needs, and your own issues. (\$35)

SESSION A: 9:00 - 10:30AM

A-10 Making Gardens and Gardening Inclusive, Accessible and Friendly

Stephen Cantu, UCCE Master Gardener and Paralympic Athlete
Learn how to use Universal Design principles for gardening with people with physical, developmental, or mental limitations, and making a difference in your community. (\$15)

A-11 Bulbs and Bulb-like Plants for San Diego

Sharon Reeve, UCCE Master Gardener and Consulting Horticulturist
Discover the secret life of bulbs and bulb-like plants perfect for growing in San Diego. (\$15)

A-12 Chickens and Quails Enhance Your Garden

Greg Alder and My Thanh Kim, UCCE Master Gardeners
Did you know chickens control bad bugs & weeds, and make compost? And that quails are cute, quiet, space-efficient and lay eggs in 6-8 weeks? (\$15)

A-13 Basic Gardening 101

Marcia Van Loy with B.J. Boland, Diana Drummey, Monica Bockman and Carol Graham UCCE Master Gardeners
For beginner and intermediate gardeners, this class (including Q&A) will cover climate zones, soils, pest management and selecting plants. (\$15)

A-14 Selecting Ornamental and Fruit Trees for Your Landscape

Robin Rivet, ISA Certified Arborist and UCCE Master Gardener
Keys to how to ensure long-lived, vigorous fruit and ornamental trees in urban soils, from seedling quality to species selection to best practices. (\$15)

SESSION B: 11:00AM - 12:30PM

B-20 Composting, the Easy Way

Charles Anaker, Master Composter and UCCE Master Gardener
Make compost easily and without the “yuck” factor that sometimes turns off beginning composters. (\$15)

B-21 Healthy, Happy Roses

Rita Perwich, UCCE Master Gardener and “San Diego Union-Tribune” Rose Columnist
Learn which varieties of roses are best for your garden and earth-friendly care methods to keep them healthy and full of blooms. (\$15)

B-22 Identifying and Managing Pests in Your Garden

James A. Bethke, UCCE Floriculture and Nursery Farm Advisor
Become a citizen scientist as you learn the difference between insects and other organisms and how to control them. (\$15)

B-23 Beautiful, Bold, Colorful, Flowery Shrubs for Your Waterwise Garden

Nan Serman, Designer, Author, Botanist & Award-winning Garden Communicator
How to use flowering, waterwise shrubs as visual screens or gorgeous backgrounds, hillside tapestries or sparkling specimens, even without much rain. (\$15)

B-24 Citrus In Your Garden: Challenges, Joys, and Good Design

Cindy Sparks UCCE Master Gardener
Selecting the right tree, dealing with intractable pests, worrying about how and when to deep water. Every problem has a coping mechanism as you will learn in this class. (\$15)

SESSION C: 2:00 - 3:30PM

C-30 Who Says Money Doesn't Grow on Trees - Plant Propagation

Fausto Palafox is the owner of Mission Hills Nursery, San Diego's oldest retail garden center
Propagating is an inexpensive and easy way to get new plants from the ones you already have. Learn about seeds, cuttings, layering and more. (\$15)

C-31 Embracing Edible Landscapes During Drought

Lynlee Austell-Slayter, UCCE Master Gardener, Sustainable Landscape Expert, Edible Landscape Trainer
Create a beautiful landscape with edible perennials, shrubs and trees with tips on design, plant selection, installation and maximizing water efficiency. (\$15)

C-32 Attracting Pollinators to Your Garden

Marcia Van Loy, UCCE Master Gardener
Learn why and how to attract vital pollinators like butterflies, hummingbirds, bees, moths, wasps and bats to your garden. (\$15)

C-33 The Drought-Defying California Garden

Greg Rubin, President & Founder, California's Own Native Landscape Design, and Lucy Warren, Author and UCCE Master Gardener
Learn how to select and maintain California native plants for a lush, wildlife-friendly landscape, requiring minimal irrigation. (\$15)

C-34 Exotic Fruits in Your Home Landscape

Carol Graham, UCCE Master Gardener
For novice and experienced gardeners, gain practical growing information on 13 different fruiting plants from tropical to citrus and more. (\$15)