Volume 12, Issue 3, March 2025 WEBSITE scrippsmesagardenclub.com EMAIL Scrippsmesagardenclub1993 @gmail.com

Meetings 4th Tuesday 6pm, SR Library

## Next Meeting 6pm, SR Library

## Tuesday, March 25th Drought Tolerant

Plants & Firesafe Landscapes Master Gardener Cindy Brueks

## April 22

Happy House Plants Happy Home Master Gardener Linda Stewart

Location of April meeting yet to be determined.

Annual Dues

**\$30** 

# Scripps-Mesa Garden Club



At the February meeting, Debbie Dunn, Master Gardener and Senior Water Resource Specialist with the county water authority, supplied garden club members with informative materials on waterwise plants that invite pollinators, like birds, bees and butterflies into our gardens. See p.4

In March, Master Gardener Cindy Brueks will discuss fire safe landscapes.

## Scripps-Mesa Garden Club Officers 2025

Co-Presidents - Jean Bruckner, Dave Fortner, Karen Lopez Secretary - Barbara Measelle Treasurer / Member Directory - Char Fitzgerald Program Chair - Jackie Brown Editor / Monthly Newsletter / Publicity -Denise Stewart Venue / Refreshments - Louise Badham Website / Photos - Brydon Bennett



### Treasurer's Report by Char Fitzgerald

Our club has secured the use of the SR Community Center for our cool weather meeting place with a deposit of \$480.

Membership Dues for the current year are payable now. Either bring a check to the March meeting or mail it to the treasurer's home address.

## **Paid Members**

- Louise Badham Brydon Bennett
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Jackie & Marty Brown

Jean Bruckner

Betty Burt

Susan Castellana

Karen Creusere

Char Fitzgerald

Debbie Honeycutt Karen Lopez Alva & Gilbert Rivera Denise Stewart

> Annual Membership \$30



Photo by Karen Lopez

#### Scripps-Mesa Garden Club March,2025



The pH scale shows a range of numbers from 0 to 14 that show how acidic or alkaline something is. On the pH scale, 7 is neutral, and anything below is acidic. Above 7 is alkaline.

When gardeners mention pH, they're really talking about \* nutrient availability in the soil. Most plants will thrive in a pH range from 6.0 to 7.5, and that happens to be the pH of most commercial garden soils. \*

Of course, there are exceptions, like acid-loving blueberry bushes that prefer a pH around 5.5. Acidic soil can be amended with garden lime to make it more neutral or alkaline, while garden sulfur is added to alkaline soils to decrease the pH. Compost is neutral and will not affect the acidity of soil when added.

\* Information taken from Home Depot website

Test for soil pH

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- Weed or clear beds
- Clean and sharpen tools
- Prune plants that flower on new growth
- \* Clean up dead and diseased materilas.
- \* Cut back ornamental grasses
- \* Cut back and divide perennials
- Propagate softwood cuttings
- Check for pests and diseases
- Start seeds indoors and outdoors
- \* Repair and add irrigation
- Apply slow release fertilizer

## Hooded Orioles by Dave Fortner

In March the Hooded Orioles will be arriving back from Mexico. At 7-8 inches long, these striking orioles are unmistakable. The males are bright orange-yellow with a black mask while the females are olive green above and yellow below. Also listen for the complex song of beeps, whistles, and warbles. They are enthusiastic foragers and will eat a wide variety of insects and spiders, fruit, and nectar. Encourage them to your garden with a jelly feeder, large-holed hummingbird feeder, or sliced fruit such as oranges. We routinely watch them dip insects into grape jelly and then fly back to their nest. If you have a palm tree in your yard, they might even make a hanging grass nest up in the fronds.



**Photo by Cindy Fortner** 

## **Tools need sharpening?**

Anderson Nursery hosts a tool sharpening event on

the first Sunday of each month at 10 to 2.



## Minutes from Feb.2025 Meeting by Barbara Measelle

Jean Bruckner started the meeting introducing our guest speaker Debbie Dunn, Senior Water Resource Specialist with the San Diego Water Authority .

Ms. Dunn recommends planting water wise plants that invite pollinators, birds, bees, and butterflies into our gardens. To this list of pollinators she added additional species which we don't usually consider as pollinators: moths, flies, small mammals, including bats and even beetles who pollinate at night. And to insure that these pollinators have good stuff to eat she identifies on her website a : "Happy 100 Plant list" of plants that provide sufficient nourishment.

Begin with selecting WaterSmart Plants for the type of garden you want which can be cut flowers or flowering bushes, trees or whatever, but keep in mind the size of the grown plant. Cautioning patience she characterizes , plants in their first year as Sleep; second year as Creep and third year Reap.

Among the plants she favored were many species of Lavender, Ceanothus, Toyon (bush or tree; great along a fence), Grevillea, (a humming bird party place) and Limonium (a 6 month pollinator). Consider what a plant offers pollinators. For example Buck wheat blooms white for us, but when it dries to brown stuff it is good for birds. Lantana can be a low or tall plant but when its leaves burn cut it back severally and it comes back bushier.

#### Contact Information: Deb Dunn GardenGIrlDeb@gmail.com

Jean Bruckner convened our business meeting following the speaker. We will be changing the location of our meetings to the Scripps Ranch Civic Association Community Center which will charge us their non-profit fee. Meeting participants were polled as to their favored meeting times. Members are urged to sign up to provide refreshments.

\*The San Diego Horticultural Society will offer a house/garden tour March 21 in Poway and Escondido.

\*Consider donating garden books to our lending library at Walter Andersons but add a message to encourage people to return books when finished so that others may use them.



#### Dear Fellow Members,

We are beginning a new format for our club, and the response is positive and energetic. Let's keep a good thing going. Follow the example of Karen, David, Cindy, Jean, and Susan and share your interests and experiences with our fellow gardeners. My email: *denise.stewart@hotmail.com*