

Thank you to everyone who came out for our workday & meeting on Saturday!.

Introduction

In this week's newsletter:

- Page 1: Week recap
- Page 2: Upcoming opportunities
- Page 3: Meeting recap
- Page 4: Important resources
- Page 5: Martial Cottle Park
- Page 6: Food for thought:
 Compost (& related topics) in the news

Week Recap

We had a great workday and meeting at the park on Saturday. Thank you to all who came! Please join us for next month's workday on September 16.
Another shoutout to Mint and Derek for leading a Vermicomposting workshop in Santa Clara on Saturday. I'm so grateful to be working with all of you dedicated composters!

Upcoming



Open Workshops

- Saturday, September 23 (10am 12pm): Compost Basics
 Workshop (San Jose, Santa Teresa Branch Library) NEEDS
 ONE MC
- Thursday, October 5 (5pm 7pm): Compost Basics Workshop (San Jose) - NEEDS TWO MCs

Sign up for a workshop <u>here</u> Community Events

- Wednesday, September 6 (12pm 3pm): Belmont Blooms (Sunnyvale) - NEEDS ONE MORE MC
- Saturday, September 9 (1pm 4:30pm): Silicon Valley Fall Festival - NEEDS TWO MCs
- Saturday, September 16 (2pm 6:30pm): Ecological Fair (Los Altos) - Could use extra help for this long event
- Saturday, September 23 (12pm 2pm): Pomeroy School
 Community Garden Event NEEDS ONE MORE MC

Sign up for an event <u>here</u>

meeting recap

AUGUST 19, 2023

- Initial Training (Master Composter course) Spring 2024
 - o Applications will be open October 1 31, 2023.
 - We are looking for mentors! More information to be discussed at the next meeting, but here's the gist: We'd like to pair Master Composters with a group of trainees to help answer any questions and encourage them to volunteer. The only commitments mentors will have are to attend the first Initial Training class (March 16, 2024) and to check up with each new MC for the first 6 months to 1 year of being a volunteer. Mentors will be assigned to a group of ~5 trainees, which will hopefully be decided based on location within the county (i.e., people who live in the West Valley cities would be grouped together) to encourage team-building.
 - New classes for 2024 IT: SB1383 and Adult Education/Presentation Skills
 - Reminder that any MC can attend a IT class for CE credit
- Fall Festival: October 7, at MCP We'd love to see you there! Please sign up here if you'd like to help.
 - We will be tabling at the front by the visitors center as well as on the Master Gardener parcel
 - We'll be having a tour of the parcel at 11am, which will be led from the MG parcel and the visitors center

Important Resources

 Log your hours continuously throughout the year so you don't get stuck in the June reappointment slump!

Log your volunteer hours here!

 You can find previous recorded CE speakers on the private Master Composter website.

Watch the meeting recordings here

 Looking for example presentations and other helpful resources? Check out our shared Google Drive.

Explore the Google Drive here

Bookmark & save the Continuing Education Zoom link

Find the Zoom link here

• CE ideas? Email them or fill out this survey:

Continuing Education suggestions

MCP Updates

 Please bring your foodscraps out to MCP! We need more food scraps to feed our large CFT worm bin and our many small worm bins.



- Join us on Wednesdays at the park!
 Unfortunately, I will be unable to continue to be out at MCP on Wednesdays, but Jenel will continue to go out and keep the parcel in good shape. Let her know if you plan to come out on a Wednesday.
- Next third Saturday workday: September 16 -Come on out!



COMPOST in the NEWS

*Articles are hyperlinked at the bottom of each box

Connections: How Much N and P Are In Urban Residuals?

The quantity of nitrogen and phosphorus in food waste is much less than expected. In terms of nutrient capture, it is time to talk toilets. Part II

<u>BioCycle</u>

Can Soil Microbes Survive in a Changing Climate?

A new study out of the University of Miami College of Arts and Sciences examines the biology of the invisible world of soil microbes and how they might respond to global changes on the planet.

EurekAlert



