

Dan Hafeman and Lee Moncton teach Compost 101 to Stanford Faculty

Introduction

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Week Recap

- First Monthly Meeting over zoom (recording will be posted online soon)
- Dan and Lee gave a special composting talk to faculty at Stanford
- Victoria met with UC Climate Action Initiative to go on a tour of Z-Best Composting Facility





Mentorship Program for 2024 Initial Training

- Let me know if you want to participate in being a mentor for new volunteers! (Exact Position Description coming soon)
- Required March 16th Training attendance at the park and 6 month check in

<u>Here is the Signup Sheet</u>





Requests

Monday, April 22nd 2024 is Earth Day!

- Different cities, schools, and orgs have been sending in their requests for MC's to table
- If someone asks you about requesting a Master Composter PLEASE have them fill out our event request form
 - Our website is a great resource and volunteers should know that it can be reached at ucanr.edu/compost
- Please lead folks to the form so we can get all the info on the sign up sheet!

<u>Community Event Page</u>

Upcoming Teaching Opportunities

Tomorrow Morning!

email me by 8:30 tomorrow if you want to help support me at this one)

Ellis Elementary, 550 E. Olive Ave. Sunnyvale, CA 94086 *had to reschedule to end of Jan Presentation: vermicomposting Class: TK (4-5 years old), 3 classes of 20 students per class, 60 in total Dates/times: **Tuesday 1/23/24 10-11:30am**



Louise Van Meter Elementary, 16445 Los Gatos Boulevard Los Gatos 95032 The 5th grade classes at Van Meter Elementary School are starting a PBL unit about waste, and compost will be a huge component of it! We are hoping to tap into your expertise during this project. One of our 5th grade teachers has just started a compost bin and a worm bin at our school.

Presentation: vermicomposting Class: 5th grade,~100 students

Possible dates/times: 1/26/24 (This Friday) Please Let me know ASAP



We still need one more volunteer to join Victoria M at the Pomeroy Elementary Community Garden Day tabling event in Santa Clara, on February 3rd from 11 am to 2:00 pm. <u>Sign up on our Community Event Google Sheet</u>



Please sign up for a kids classroom activity by filling out your name on the <u>Kids Composting</u> <u>Google Sheet</u> under the Master Composters column and I will confirm with the schools that we have at the minimum two volunteers confirmed to teach

Important Resou<mark>rces</mark>

 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

VOLUNTEER SIGNUP

CLICK LINKS BELOW

2024 WORKSHOP, KIDS ACTIVITIES AND COMMUNITY EVENT SIGNUPS ARE LIVE!

2024 WORKSHOPS

WORKSHOP SIGNUP

SCHOOL REQUESTS

CLASSROOM SIGNUP

2024 COMMUNITY EVENTS & SPECIAL LECTURES

EVENT SIGNUP



MCP Updates



Wednesday Workdays are back!

- Join us at Martial Cottle Park from 10-12
- Weather permitting (expect rain this week, stay tuned)
- check the rot crew google calendar for more information
- The code to the front gate at Martial Cottle Park has been changed. You will need to contact Jenel to get the new code at jpvincze@ucanr.edu.
- Remember to post scan the QR code by the worm
 CFT any time you come to Martial Cottle Park to let us know what you've done there!
 - (food scrap drop off, workday tasks, if you've taken compost, etc.)
 - You can also do this <u>via the volunteer hours log</u> linked above
- Bring newspapers to Martial Cottle Park! The worms like to be updated on current events! (juuust kidding)



COMPOST in the NEWS

*Articles are hyperlinked at the bottom of each box

<u>Americans are still putting way too much food into</u> <u>landfills. Local officials seek EPA's help</u>

CHICAGO (AP) — More than <u>one-third of the food produced in the</u> <u>U.S.</u> is never eaten. Much of it ends up in landfills, where it generates tons of methane that hastens climate change. BY MELINA WALLING <u>AP News</u>

<u>Microplastics from natural fertilizers are blowing</u> <u>in the wind more often than once thought</u>

Though natural fertilizers made from treated sewage sludge are used to reintroduce nutrients onto agricultural fields, they bring along microplastic pollutants too. And according to a small-scale study, more plastic particles get picked up by the wind than once thought.

Science Daily

UC CE



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