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Our in-person programming will back in place in 2021. However, for many programs, I believe our office has done an exceptional job of providing educational research and safety information.

Christmas Tree farm. The Pesticide Safety Education program continued with online some very dedicated volunteers, we had a very successful Master Gardener class.

Challenges and provided opportunities for the youth to continue their 4-H experiences.

Directors Cut

We are saddened to announce the passing of Terry Mikel, retired Horticulture Agent at Maricopa County Cooperative Extension. Those of you who knew Terry remember his great sense of humor, his positive attitude, and his passion for Extension. Terry was a mentor to many, and his dedication to Extension and the success and growth of the programs he directed is unparalleled.

Due to Covid-19, the family is preparing for memorial services later in 2021. The family requests thatmemorial contributions be directed to the University of Arizona Cooperative Extension and specifically the Maricopa County Cooperative Extension. Please send your check to the following address:

Maricopa County Cooperative Extension
302 W. Meridian, Suite 203
Phoenix, AZ 85034

Thank you for your support of Terry Mikel and the Maricopa County Cooperative Extension.

Check out more information on our website:

https://www2.azcountycare.com/

Prevention and control of weeds Turf managers, municipalities, and homeowners are seeking safe, alternative, products that could use less water with fewer maintenance inputs. Kurapia is a drought tolerant, low-growing plant that requires little water and little mowing. It is also strongly resistant to weeds and a good choice for areas that need to be maintained with minimal effort. Kurapia is a good choice for low maintenance landscapes.

Speaking of the drought, turf areas targeted for removal can install alternative planting materials that could use less water with fewer maintenance inputs. Kurapia is a drought tolerant, low-growing plant that requires little water and little mowing. It is also strongly resistant to weeds and a good choice for areas that need to be maintained with minimal effort. Kurapia is a good choice for low maintenance landscapes.

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The Oregon Ag in the Classroom program recently partnered with the UArizona Classroom program recently partnered with the UArizona Teacher Training Program to provide professional development for educators to incorporate agriculture into their classrooms. The program aims to increase student interest in agriculture, increase student understanding of the importance of agriculture, and increase teacher knowledge and confidence in teaching agriculture. The program is an inclusive effort that provides opportunities for all students to learn about agriculture.

Several of our over 650 alumni have been active across the state with several running for local, state and national offices. They've been actively participating in their leadership roles through activities such as attending conferences, serving on boards, and advocating for agriculture. The program has also been active in promoting agricultural education and raising awareness about the importance of agriculture.

If 2020 has taught us anything, it is that we need leaders now more than ever. Fifteen young leaders, representing all 15 counties in the state, were selected for the 2020-2021 Project CENTRAL program. They were trained on topics such as agriculture, economic development, and civic engagement.

The Project CENTRAL program is a leadership development program that aims to develop future leaders in Arizona's agriculture. The program is open to Arizona residents who are interested in leadership development and who have a passion for agriculture. The program provides participants with the opportunity to learn about agriculture, gain leadership skills, and network with other leaders.

The next time, we actually mixed the compost, (and found a lizard in it). The next time, we actually mixed the compost, (and found a lizard in it). We learned about the importance of composting and how to do it correctly. The next time, we actually mixed the compost, (and found a lizard in it).

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