



## **The Snyder Preservation Area**

Located in the Tanque Verde Valley of Tucson, AZ, the Snyder Preserve is a 16.5-acre wildlife refuge that serves as both a sanctuary for diverse wildlife and as a field school for aspiring conservation scientists. Once part of a larger 640-acre cattle ranch with historic ties to the Old West, today the Snyder Preserve now provides six trails and immersive educational experiences for visitors. In Summer 2024, Dr. Wim Van Leeuwen and his undergraduate student Addie Leimroth partnered with the Campus Arboretum to create a self-guided plant walk throughout the preserve. This walk will feature native flora, each identified by signage with QR codes linking to detailed web pages. These pages created by Addie, contain comprehensive information about the botanical characteristics, ecological roles, and ethnobotanical values of each species. In addition to the educational value for Addie, this project also benefits educational outreach, conservation awareness and community engagement.

**To learn more about the project and the more than 50 native plant species included in the plant walk, visit this project page:**

<https://arboretum.arizona.edu/student-projects/2024-snyder-preserve-plant-walk>



globe mallow



netleaf hackberry



hopseed bush



This project was completed by  
University of Arizona  
undergraduate student  
**Addie Leimroth, Class of 2026**

B.S. Natural Resources,  
Wildlife Conservation and  
Management Emphasis

**Addie's Favorite Snyder Preserve Plants:**





Addie told me it's hard to pick, but believes the ocotillo (above) and saguaro (below) are his favorite plants at the Snyder Preserve. He said *"Even though they're common, it's still hard to beat huge columnar cacti and strange spiny desert plants like ocotillo!"* Working on the Snyder preserve has helped him learn more native plant species and get better at paying attention to plants in the field. This connection to nature and refined capacity for observation support his education and fuel his passion



for conservation.



For more than a century the University of Arizona campus landscape has served as a living



laboratory testing new and interesting plants that perform well in the Arizona desert. As a result of this work, the Campus Arboretum has a wonderful collection of unusual and delightful specimens used for science and enjoyment.

Join the Pima Co. Master Gardeners on campus for a guided tour of the campus arboretum trees. These tours are free, scheduled throughout the year from August to April, and require advance registration.

To view the schedule or for information on tours and registration, click [here](#).

**CLICK HERE TO DONATE**

*Promote stewardship and conservation of urban trees in Arizona.*

## UNIVERSITY OF ARIZONA CAMPUS ARBORETUM

P.O. Box 210036 Tucson, AZ 85721-0036

**PHONE:** (520) 621-1582

**E-MAIL:** [infoarboretum@ag.arizona.edu](mailto:infoarboretum@ag.arizona.edu)

**WEBSITE:** <http://arboretum.arizona.edu>



University of Arizona Campus Arboretum | P.O. Box 210036 | Tucson, AZ 85721-0036 US

[Unsubscribe](#) | [Update Profile](#) | [Constant Contact Data Notice](#)



Try email marketing for free today!