

NOVEMBER '25 PROGRAM SCHEDULE

PEN WEDNESDAY & SATURDAYS, 10AM - NOON





TUESDAYS, 8:00-10:00 AM

Meet at the Nature Center, 50 Bridge Rd., Tubac. **SIGN IN** at door! The leaders will select a section of the Anza Trail for the walk. All levels of expertise welcome. Bring binoculars.

CONTACT: Rob Rutledge merlin32757@gmail.com



GO TAKE A HIKE!

Meet at the Nature Center unless otherwise instructed. We will email you a description of the weekly walk. Most hikes are taken from Bob Maurer's book - GO TAKE A HIKE, which is available at the

TUBAC NATURE CENTER.



tubac.nature.center.2019@gmail.com to add your email to our list.



November 15th 9:30-11:30 AM

Meet at the Nature Center to sign in. It is Fall, so what can we learn about the plants along the trail? The walk will be led by Michael Dunn, botanist.

CONTACT: Michael Dunn

dunn.levey@gmail.com



Speaker Series November 12th, 2-3:30

"Escaping Arizona's Summer Heat: Birding and Nature Above the Arctic Circle in Finland and Norway"

Bob Meinke, former tour leader, Naturalist Journeys. Meet at the Tubac Community Center Long Room. As June approaches, temperatures

soar in SE AZ, and many locals start dreaming of cooler places. If you're interested in nature, Nordic culture, and amazing



scenery, visiting the European Arctic offers a fun way to beat the heat. And the birding is fantastic.

CONTACT: Bob Meinke at meinker541@gmail.com



TUBAC NATURE CENTER will have a booth at the Sip, Swirl, Shop & Support event at the Historic Canoa Ranch on November 22nd from 11AM - 4 PM. **JOIN US!**



TUCSON BIRD

Habitat ALLIANCE Restoration

Join the TNC and Tucson Bird Alliance to restore habitats in Tubac. Meet at Ron Morriss Park in Tubac at 9 AM and walk to the work site. Tools and expertise will be provided. Registration is mandatory at the Tucson Bird Alliance website. CLICK HERE

> This is held event held every third Wednesday 9-11 through December

TUBAC NATURE CENTER, 50 BRIDGE ROAD, ROOM 2B, TUBAC, AZ 85646 520812-6654 — TUBACNATURECENTER.ORG