



PEPPERWOOD FOUNDATION Dwight Center

for Conservation Science

- 3,200-acre reserve and field station
- home to over 900 species of plants and animals
- 20+ staff and 5+ interns





Our Vision

A future where we understand, value, embrace, and actively protect the diversity of Earth's natural systems for the benefit of current and future generation



to inspire conservation through science

Mission...



RESEARCH



STEWARDSHIP



COMMUNITY



EDUCATION

Areas of Focus



Pepperwood's 2020-25 Strategic Plan Highlights Four Main Initiatives

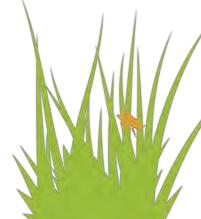








Inspiring Connections with Nature



Restoring Native Grasslands

Linking Landscapes for Wildlife





Inspiring Connections with Nature

CULTIVATING A LIFELONG CONSERVATION ETHIC THROUGH EXPLORATION, OBSERVATION, SCIENCE, AND ARTISTIC EXPRESSION.

LAST YEAR WE ACHIEVED...

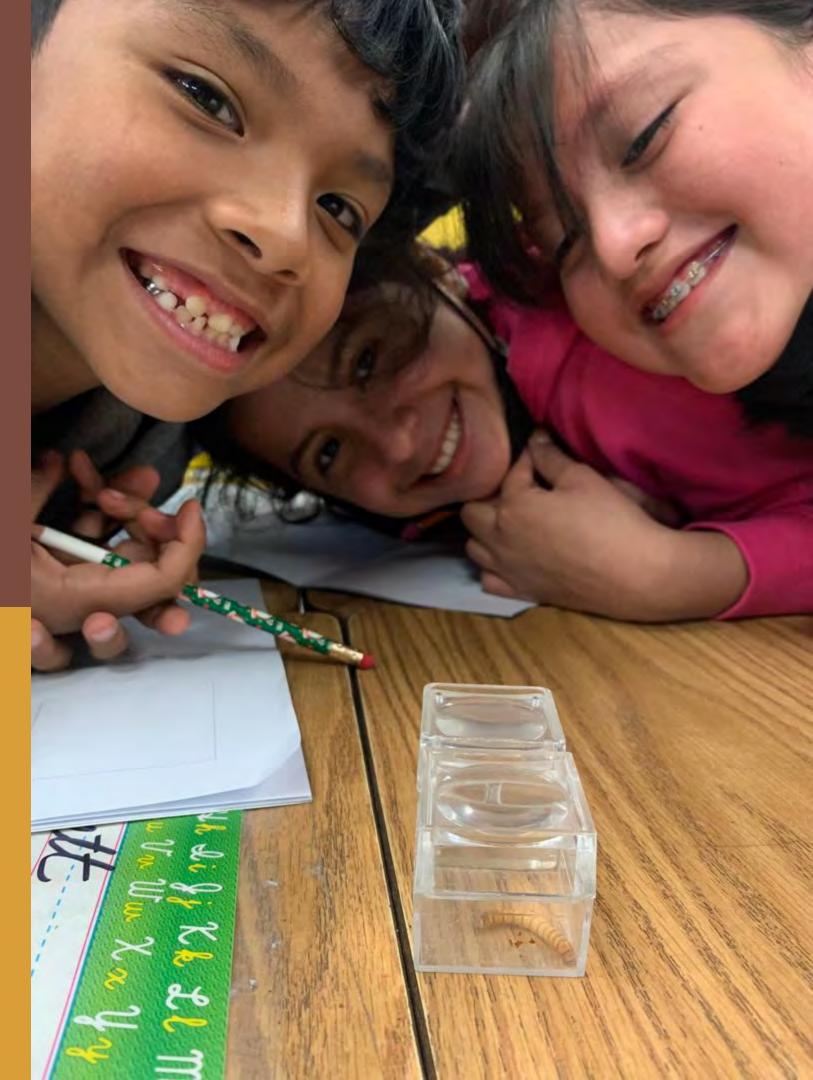
Youth inspired through SCENIQ, TeenNat, and Learning Landscapes programs. More than 8,000 hours youth spent on the

Community
education classes
and events,
connecting more
than 1,300
community
members to
nature through

ALLK BKAGKAMMING

25
Volunteers gave
485 hours
supporting our
community
programs.

16
Educational
partnerships
with community
organizations
and agencies.







Restoring Native Grasslands

ADVANCING, DEMONSTRATING, AND SHARING LAND STEWARDSHIP BEST PRACTICES.

LAST YEAR WE ACHIEVED...

740 acres sustainably grazed

70
of prescribed fire
to control invasive
species

19K+

native grass plugs
propagated from
seeds harvested
at the reserve and
then planted
throughout our
priority
restoration areas.





Building Climate &

Fire Resilience

PROMOTING LANDSCAPE HABITABILITY AND RESILIENCY IN OUR REGION AND BEYOND.

LAST YEAR WE ACHIEVED...

210 acres of prescribed burning

300+
customized
property and map
reports generated
via the Wildfire Fuel
Mapper

5.25
acres worth of trees monitored tracking postwildfire mortality and recovery

700+
piles of excess
forest fuels
burned in
controlled pile
burns









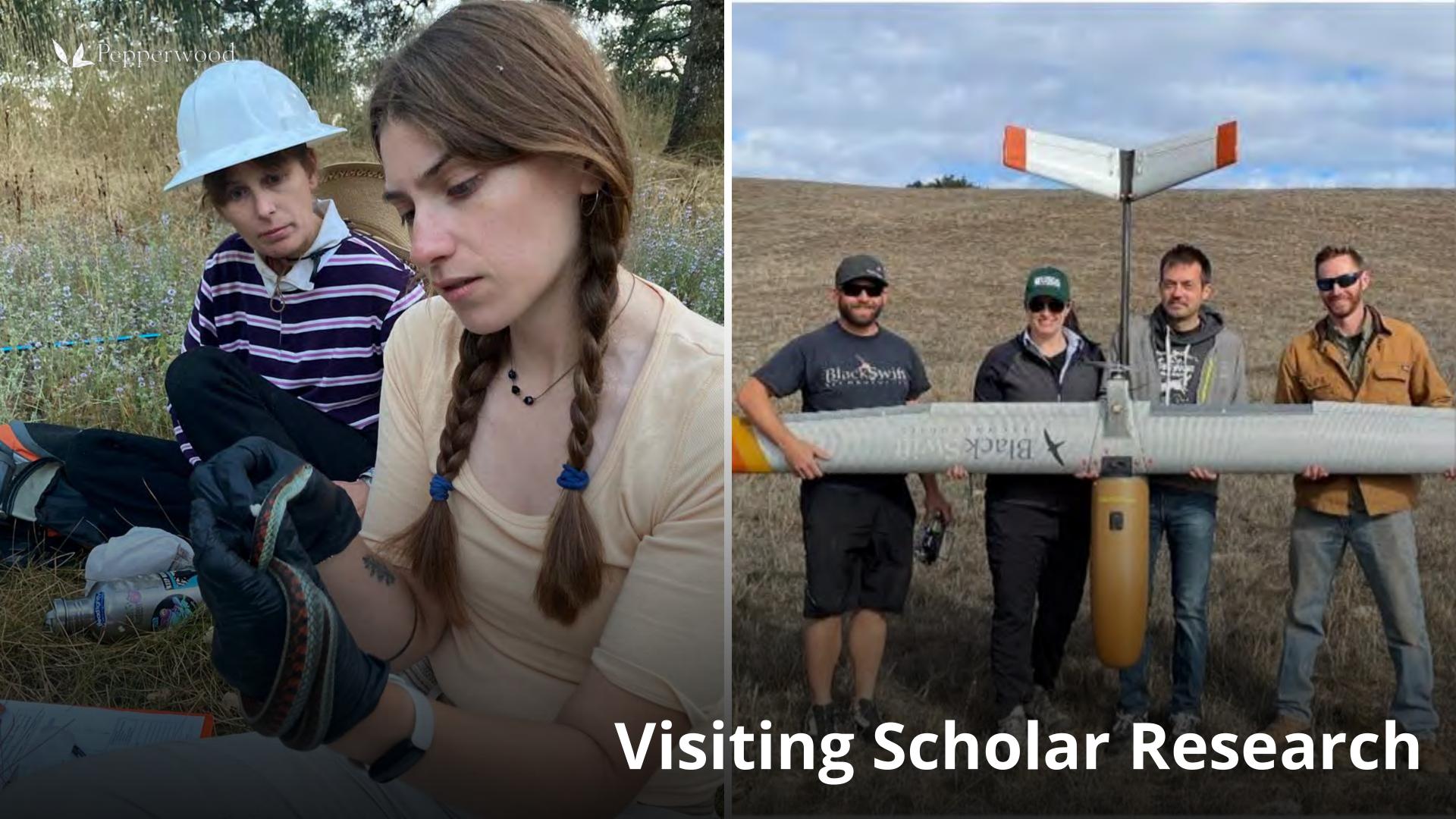
Pepperwood's Sentinel Site

CREATING A LONG-TERM DATA RECORD OF THE HEALTH AND CONDITION OF OUR ECOSYSTEMS



- Measure, map, and model ecosystem health
- Improve stewardship and accelerate climate adaptation







Linking Landscapes for Wildlife

INCREASE THE PACE AND SCALE OF CONSERVATION ACTIONS THAT SUSTAIN WILDLIFE POPULATIONS AND IMPROVE HABITAT CORRIDORS THROUGHOUT NORTHERN CALIFORNIA.

LAST YEAR WE ACHIEVED...

6+
miles of wildlife
friendly fencing

530,000+
images captured
via wildlife
camera array
(WPI)

1,000+
biodiversity
observations
collected



we'd love for you to get involved! • become a Pepperwood member

- join our mailing list
- enjoy a hike with us
- take one of our classes
- volunteer opportunities

www.pepperwoodpreserve.org



