

Would you like a career where you get to work in the great outdoors?

With a degree from the Plant and Environmental Sciences (PES) department at New Mexico State University, you will be in demand!

Did you know that the average salary for a soil and plant scientist is \$62,000 per year!?

We offer undergraduate degrees in Agriculture with majors in **agronomy, horticulture, soil science, and turf grass management**. We also offer Bachelor of Science in **genetics** and **environmental science**.

If you are ever in the Las Cruces area, please stop by Skeen Hall N127. For your convenience, I have attached a list of all advisors with contact information.

There are many scholarship opportunities offered at NMSU and in our department: <http://fa.nmsu.edu/scholarships/> . At NMSU, with the "Scholar Dollar" program, one application is distributed throughout the campus!

We hope to see you in person soon!

The PES Recruitment Committee



Find us in YOUR neighborhood!

Reach out and learn more...

Our webpage:

<http://aces.nmsu.edu/academics/pes/>

Our address on campus:

Skeen Hall, 945 College Drive
Las Cruces, NM 88003
575-646-3405

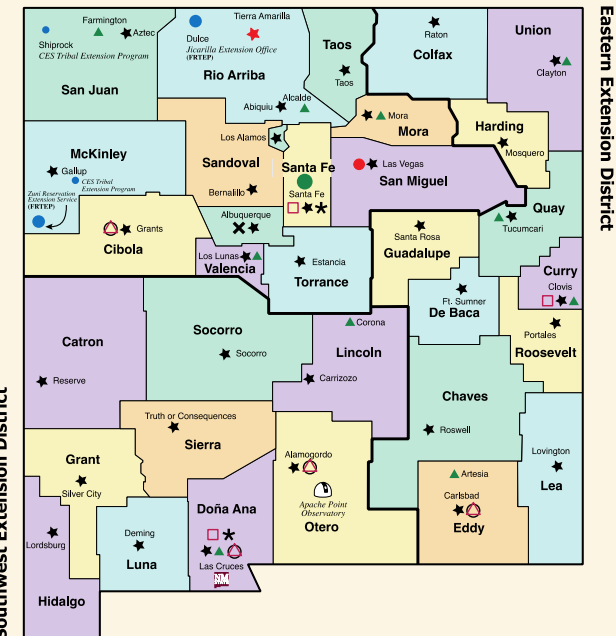
Find an NMSU office near you,
including your county Extension office
to get started:

<http://aces.nmsu.edu/county/>

New Mexico State University



Northern Extension District



Facility Locations

- ★ County Extension Offices
- ★ County Extension Satellite Office
- Tribal Extension Offices
- Federally Recognized Tribes Extension Program (FRTEP)
- Cooperative Extension Service District Offices
- ▲ Agricultural Science and Research Centers
- ★ University Government Affairs
- NMSU Community Colleges
- ✕ NMSU Albuquerque Center
- Santa Fe Ranch Demonstration Site
- NMSU Main Campus
- Apache Point Observatory
- Memorial Middle School Agricultural Extension and Education Center