



**NM FLP Affiliate
NMACD
163 Trail Canyon Rd
Carlsbad, NM 88220**

**Tell me
I'll forget**

**Show me
I may remember**

**Involve me &
I'll understand**

New Mexico FLP Coalition:

**NM Ag in the Classroom
Dairy Producers of New Mexico
NMACD
NMCD Employees
NM Cattle Growers
NM Department of Agriculture
NM State 4-H
NM Project Wet
NM Project Wild
NM Soil & Water
Conservation Districts
NM Office of the State Engineer
USDA / NRCS New Mexico**

**Project
Food, Land & People**

**New Mexico
FLP Affiliate:**

**The New Mexico Association
of Conservation Districts**

NMACD



FLP Mission

To provide educational resources and promote approaches to learning which help educators and students in grades Pre-K-12 to better understand the interrelationships between agriculture, the environment and people of the world.

FLP Vision

A future in which all people recognize the interdependence of agriculture, the environment and human needs; and work cooperatively to promote informed consumer choices and sustainable agricultural practices.

FLP Educator Workshops can be scheduled through NMACD. The NM FLP coalition of educator workshop facilitators are familiar with:

- *FLP Resources for Learning*
 - the Project Food, Land & People Facilitator Handbook
 - state program and organization
 - FLP paradigm
 - process skills and critical thinking orientation
 - theme & technique integration
- And have
- experienced lessons as supplemental to traditional subject areas and complementary to other projects & curriculum
 - developed a trust in the *Resources for Learning*

Sample lessons from FLP's Resources for Learning

Don't Use It All Up! (Pre-K-12; p57)
Students participate in sponge demonstration to discover people are consumers of resources.

Germ Busters (Pre-K-12; p65)
Through a controlled experiment, students learn one way bacteria can be spread & importance of hand-washing for personal hygiene & food safety.

Till We or Won't We? (4-9; p213)
Students construct & perform experiments simulating rain on a field, investigating how soil preparation & tillage techniques & mulches affect soil erosion & water runoff.

Breads Around the World (4-12; p225)
Students learn cultural & nutritional significance of bread throughout the world by working in groups to solve a logic-matrix activity.

Please visit the

National Project FLP

website for more information on the national organization at:

www.foodlandpeople.org

For more information about FLP Educator workshops, contact:

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