

## PESTICIDE SAFETY EDUCATION PROGRAM



### Upcoming Pesticide Applicator Workshops

- **Albuquerque, NM**—November 30, 2016
- **Las Cruces, NM**—December 6, 2016
- **Clovis, NM**—December 8, 2016
- **Hobbs, NM**—January 19, 2017
- **Farmington, NM**—February 9, 2017

## COLLEGE OF AGRICULTURAL, CONSUMER AND ENVIRONMENTAL SCIENCES

The **Pesticide Safety Education Program (PSEP)** at New Mexico State University promotes the responsible use of pesticides through educational resources and training. Training covers a broad range of human safety and environmental issues for a statewide target audience of approximately 2,800 private applicators, 2,200 commercial applicators, and 120 pesticide dealers. This is a collaborative effort with the New Mexico Cooperative Extension Service (NMSU—CES), New Mexico Department of Agriculture (NMDA), USDA National Institute of Food and Agriculture (USDA—NIFA), and the U.S. Environmental Protection Agency.

The program reaches over 500 individuals annually. Through recertifying 350 current pesticide applicators and training 150 new license holders with an average annual salary of \$34,570, this program added or maintained over \$17,000,000 to New Mexico's economy. Workshop evaluations indicate that 98% of participants learned a new skill that will assist them when applying pesticides, and 75% of participants learned a new pest or plant management practice that will decrease pesticide use.

### CEU Workshops

We conduct 5 workshops annually in New Mexico to provide certified applicators (private, public, and

commercial) with information on new and emerging insect, disease, and weed pests in field crops, greenhouse crops, forage crops, fruit and vegetable crops, turf areas, and shade trees and ornamental plantings. These applicators will receive CEU credits required for license renewal.

### Prelicense Training

Individuals who wish to become certified to apply pesticides can attend the workshop held in conjunction with each CEU workshop to prepare for licensure. These individuals receive training in pesticide safety, pesticide laws and regulations, sprayer calibration, integrated pest management, and basic principles in entomology, plant pathology, weed science.



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