



## REDDING PAPA SEMINAR

Simpson University – Heritage Student Life Center  
 2211 College View Drive, Redding 96003

April 29, 2010

(7 DPR hours have been requested, including laws. Please go to DPR's website,  
[www.cdpr.ca.gov](http://www.cdpr.ca.gov) for final accreditation information)

- 7:00** Registration
- 7:30** Continuing Education & License Renewal  
*Charlotte Carson, PAPA*
- 7:45** Update on Laws & Regulations  
*Cynthia Ray, CDPR*
- 8:45** Proposed Mitigation Measures for MITC Generating Pesticides  
*Rais Akanda, CDPR*
- 9:30 Break**

	<b>Auditorium</b>	<b>Outside</b>	<b>Outside -Tree Walks</b>
<b>9:45</b>	Organic and Conventional Control of Fruit Flies <i>Rick Geddes, Dow AgroSciences</i>	Display and Demonstrations <i>John Deere Landscape &amp; Various Other Vendors</i>	Abiotic Disorders of Landscape Plants; Identification and Solutions <i>Rico Montenegro, Horticultural Consultation &amp; Ryan Sale, Sale Farms</i>
<b>10:30</b>	Noxious Weeds of Northern California <i>Ed Finley, CDFA</i>	Display and Demonstrations <i>John Deere Landscape &amp; Various Other Vendors</i>	Abiotic Disorders of Landscape Plants; Identification and Solutions <i>Rico Montenegro, Horticultural Consultation &amp; Ryan Sale, Sale Farms</i>
<b>11:15</b>	Chewing Insects in Trees and Shrubs <i>Dave Patterson, Target Specialty Products</i>	Display and Demonstrations <i>John Deere Landscape &amp; Various Other Vendors</i>	Abiotic Disorders of Landscape Plants; Identification and Solutions <i>Rico Montenegro, Horticultural Consultation &amp; Ryan Sale, Sale Farms</i>

**12:15 Lunch**

- 12:45** New Products for Pest Control – Vendor Display and Demonstrations  
*Various Vendors*
- 1:00** New Pests & Disease Update  
*Richard Hoenisch, National Plant Diagnostic Network, Western Region Training Coordinator*
- 2:30** Preventing the Spread of Invasive Species in Waterways; Quagga & Zebra Mussel  
*CA Dept. Fish & Game Video Presentation*
- 3:00** Meeting Ends - Thanks for Attending!

**Please review the Detailed Directions on the next page**



## **DIRECTIONS:**

**Driving on I-5 North;** Exit the right lane onto CA-299 EAST/LAKE BLVD towards BURNEY/ALTURAS (**Exit #680**). From the exit ramp veer right onto **299 East**. Once on 299 East take 1st exit, Churn Creek Road. At the stop sign off the exit ramp turn right onto Churn Creek Road. Take an immediate left at the signal onto College View Drive, a frontage road that will lead you directly to the west entrance of campus. (About 1 mile) Turn right into the Simpson University.

**Driving on I-5 South;** Exit the CA-299 EAST/LAKE BLVD exit towards BURNEY/ALTURAS. (**Exit #680**) Keep LEFT at the fork in the ramp. Turn LEFT onto LAKE BLVD E. Stay straight to go onto **CA-299 E**. Once on 299 East take your first exit, Churn Creek Road. At the stop sign off the exit ramp turn right onto Churn Creek Road. Take an immediate left at the signal onto College View Drive, a frontage road that will lead you directly to the west entrance of campus (about 1 mile). Turn right into the Simpson University Gate.