

October 25-26, 2005 in Vancouver, WA
**Integrated Pest and Nutrient Management Options:
 Practices and Tools to Protect Water Quality**

Why this workshop is different

This workshop provides a unique opportunity to network with agricultural professionals with complementary skills and expertise, and to expand your horizons. Learn how to implement the latest research in integrated pest management (IPM) and nutrient management systems that protect water quality. Workshop participants will work cooperatively to design solutions to site-specific problems. Solutions to water quality problems that are developed by small groups will be discussed and evaluated by technical experts in nutrient and pest management. We think you will enjoy the learning process, and will gain hands-on experience in site-specific problem-solving. This is the only workshop we know of to explore linkages between nutrient, pest and water quality management practices.

Who should attend

- Certified crop advisors
- Pesticide applicators
- State and federal agency personnel responsible for monitoring compliance with applicable regulations
- Conservation planners (NRCS and conservation district)
- Extension educators
- Technical Service Providers for NRCS cost-share projects
- Providers of products or services for farmers
- Land managers with interest in adopting the latest research findings
- Managers of land-application projects for municipal biosolids or processing wastewater

Workshop Agenda

Presentation sequence or time may change.

Tuesday October 25, 2005

8:10 – 8:40 am Registration and Coffee

8:40 – 8:45 am
Welcome, Mary Staben, OSU

8:45 – 9:15 am
You have a Nutrient Management Plan: What else do you need?
Dan Sullivan, OSU

9:15 – 10:15 am
Irrigation: Not as simple as it sounds,
Bob Stevens, WSU

10:15 – 10:30 am Break

10:30 – 11:30 am
What Should You Expect From Your Lab? *Don Horneck, OSU*

11:30 – 12:00
Managing Organic Sources of Nitrogen, *Dan Sullivan, OSU*

12:00 – 1:00 Lunch (catered on-site)

1:00 – 1:45 pm
Managing Nitrogen - Continued

1:45 – 3:00 pm
Tissue Testing as a BMP,
John Hart, OSU

3:00 – 3:15 Break

3:15 – 4:15 pm
Phosphorus in the environment and use of BMPs to reduce environmental risk, *Bob Stevens, WSU*

4:15 – 5:00 pm
NRCS Programs for Nutrient and Pest Management, *Clay Midkiff, NRCS*

Wednesday October 26, 2005

8:10 – 8:30 am Coffee and Conversation

8:30 – 9:15 am
Consequences and Impacts of Pesticides on Water Quality,
Chauncey Anderson,
USGS Oregon Water Science Center

9:15 – 10:30 am
Pesticide Properties, Fate and Behavior Related to Water Resources,
Jeff Jenkins, OSU

10:30 – 10:45 am Break

10:45 – 11:30 pm
Pesticide Application Technology and Drift Management, *Paul Jepson, OSU*

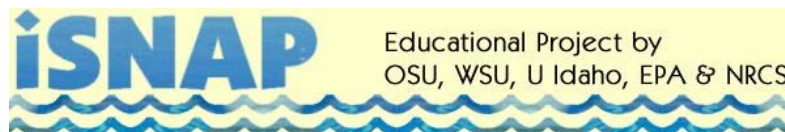
11:30 – 12:15 pm
Vegetative Buffers: The Good, the Bad and the Ugly, *Sandy Halstead, EPA*

12:15 – 1:15 pm Lunch (catered on-site)

1:15 - 2:15 pm
Weather Models and Pest Management Decision Timing,
Len Coop, OSU

2:15 – 3:45 pm
Applying the concepts: Small group case pest management exercise in a small fruit cropping system

3:45 – 5:00 pm
IPM in a Water Quality Context,
Ed Bechinski, U Idaho



iSNAP Workshop General Information

Integrated Pest and Nutrient Management Options: Practices and Tools to Protect Water Quality

Workshop Dates:

October 25-26, 2005 (Tuesday and Wednesday)

Location:

Water Resources Education Center
4600 SE Columbia Way, Vancouver, WA
(360) 696-8478

Workshop Fee:

The \$125 fee for the two-day workshop includes a course notebook, break refreshments and lunches.

Continuing Education Credits:

This two-day workshop has 8 ODA and WSDA pesticide recertification credits and 11.5 CCA credits (4 SW, 4.5 NM, 2 PM, 0.5 CM, 0.5 PD)

Lodging (there are many options in the area):One mile west of the Center

Homewood Suites Vancouver, \$109 – (360) 750-1100

Ten minute drive to the Center

Shilo Inn Downtown Vancouver, \$72 – (360) 696-0411

On the Portland side of the Columbia River:

Holiday Inn Express Jantzen Beach, \$63 – (503) 283-8000

Directions from I-5

From either north or southbound, take the Camas Highway 14 exit. Within a quarter of a mile, take Exit 1, south. Travel under the railroad berm. At the traffic signal, turn east onto Columbia Way. At the traffic circle turn north and follow the drive around the fountain to the Center parking lot.

Maps and directions for the Center are online at isnap.oregonstate.edu

Parking:

Free parking is available in the Center parking lot.

Cancellations and Refunds:

If you cancel you will get a full refund minus \$25 processing fee, if we receive notice by Friday October 14, 2005. No refunds will be given after October 14, 2005.

For more information please contact:

Mary Staben, Workshop Coordinator, Oregon State Univ.
541-737-2683 or mary.staben@oregonstate.edu
or visit

isnap.oregonstate.edu

Registration Form

Integrated Pest and Nutrient Management Options: Practices and Tools to Protect Water Quality Workshop October 25-26, 2005 in Vancouver, WA

Registration options. For early registration fees please submit your registration on or before Friday October 14. If you register online you do not need to mail in this form.

1. By mail with a check (payable to Oregon State University) or credit card with this form sent to:
Office of Conferences and Special Events
100 LaSells Stewart Center, Oregon State University
Corvallis, OR 97331
2. Online at <http://oregonstate.edu/conferences/registration.html>
3. By phone with a credit card 1-800-678-6311
4. By FAX with a credit card and this form 541-737-9315

Early registration: \$125

Late registration received
after October 14: \$160

Name: _____

Company: _____

Address: _____

City: _____ State: _____ Zip: _____

Work Phone: _____ email: _____

Mastercard Visa Discover Card

Card #: _____ Expiration Date: _____

We will accept at-event registration by check or cash.