REGISTRATION FORM

Where and When:

Wednesday, January 7 - Longfellow's Greenhouses, Manchester, ME
Thursday, January 8 - Univ. of NH, Durham, NH
Friday, January 9 - Univ. of VT, Burlington, VT

Registration Fee: $30* (includes hand lens, snacks, lunch, IPM manual and more). [Reduced fee this year thanks to USDA sponsors]. If you need a parking permit (for NH & VT only), add $6. Make checks out to UVM Entomology Research Lab. Forms and checks should be received by December 23, 2008. Add $25 for the 2009/2010 New England Greenhouse Floriculture Guide.

Enrollment is limited. To ensure a place, register early. Pre-registration required. Send in this registration form TODAY!

Name: __________________________________________

Address: _________________________________________

Tel: ________________________________

Fax: ________________________________

Email: _______________________________

Workshop Location (Check only 1):

☐ Manchester, ME  ☐ Durham, NH  ☐ Burlington, VT

☐ I need a parking permit for the workshop ($6, NH & VT only).


Persons from all 3 states are welcome to attend any of the locations. All registrants will receive notification of their place in the workshop and a map with directions.

Send registration and check to:

Cheryl E. Frank, Entomology Research Lab.
661 Spear Street, Burlington, VT 05405-0105

QUESTIONS? Call Cheryl E. Frank, Univ. of VT, 802-656-5434 or email her at Cheryl.frank@uvm.edu

SORRY, NO REFUNDS!
PROGRAM
“Lectures are minimized, hands-on experiences maximized”

This year's GUEST SPECIALISTS:
Brian Krug, UNH: Production Practices
Steve Wraight, USDA/Cornell Univ.: Biological Control
Mark Whalon, Mich. State Univ. & Kathy Murray, ME Dept. of Ag.: IPM

8:30 - 9:00 Registration & Coffee
9:00 - 9:15 Welcome – IPM – PLANNING FOR THE FUTURE!
What can we DO TOGETHER to encourage IPM adoption in our region. M. Skinner

9:15 - 10:30 Biological Control of Key Greenhouse Pests *
Learn new methods for beneficial fungi, parasites and predators to manage greenhouse pests. Small-group session S. Wraight, A. Eaton, C. Frank, K. Murray & M. Skinner

10:30 - 11:00 Coffee Break
11:00 - 12:15 Is it a Disease or a Deficiency? What should I do?*
Learn the symptoms of nutrient deficiency and disease and how to test for and manage these problems. Small-group session B. Krug, B. Watt & T. Schmaltz

12:15 - 1:00 Lunch
1:00 - 2:30 Grower to Grower Discussion:
WHAT ARE YOUR GREENHOUSE PEST, DISEASE & PRODUCTION PROBLEMS? Growers will share their IPM issues, from which a list of grower needs and priorities will be developed for future research and extension action. M. Whalon & M. Skinner

2:30 – 3:30 What’s New for Greenhouse IPM in Our Region?
Learn what scientists in your region are doing that will improve IPM for you. Also, learn what’s in, what’s new, and what’s out with pesticides and biocontrols! C. Frank, M. Whalon, B. Krug, S. Wraight & others

Award Door Prizes!
*Live samples and microscopes will be available.

Up to 4 Pesticide Credits Awarded

GREETINGS!
The Tri-state Greenhouse IPM Program is a collaboration among growers and specialists from Maine, New Hampshire and Vermont. This year’s workshops offer sessions on biocontrol and disease diagnosis. We will also use this opportunity to gather input from growers on their IPM needs and pest priorities. This information will be used to develop a large proposal to fund extensive IPM research and outreach activities tailored for our area.

These workshops are for greenhouse growers of all types, extension specialists and professional pest managers. Growers of all experience levels will learn something new.

Margaret Skinner, UVM
Entomology Research Laboratory
Burlington, VT 05405
Tel: 802-656-5440

Alan T. Eaton, UNH
Dept. of Plant Biology
Durham, NH 03824
Tel: 603-862-1734

James Dill & Bruce Watt, Univ. of ME
Pest Management Office
Orono, ME 04473-1295
Tel: 207-581-2967

WE HOPE TO SEE YOU!

Share this brochure with your staff and colleagues.

Even if you can’t attend the workshop, PLEASE complete the enclosed survey and return it so your voice can be counted.

LOOK WHAT YOU’LL GET OUT OF THIS WORKSHOP!

How to INCREASE your SUCCESS with biocontrol!
How to MAXIMIZE on IPM!
How to ID pests, biocontrols, nutrient problems and diseases!
How IPM WORKS for other growers!

Come help shape the future of Greenhouse IPM in our region.

These workshops are made possible with the support of many federal, state, university and corporate sponsors. THANK YOU!