The NPDN First Detector Training Program: Online training resources

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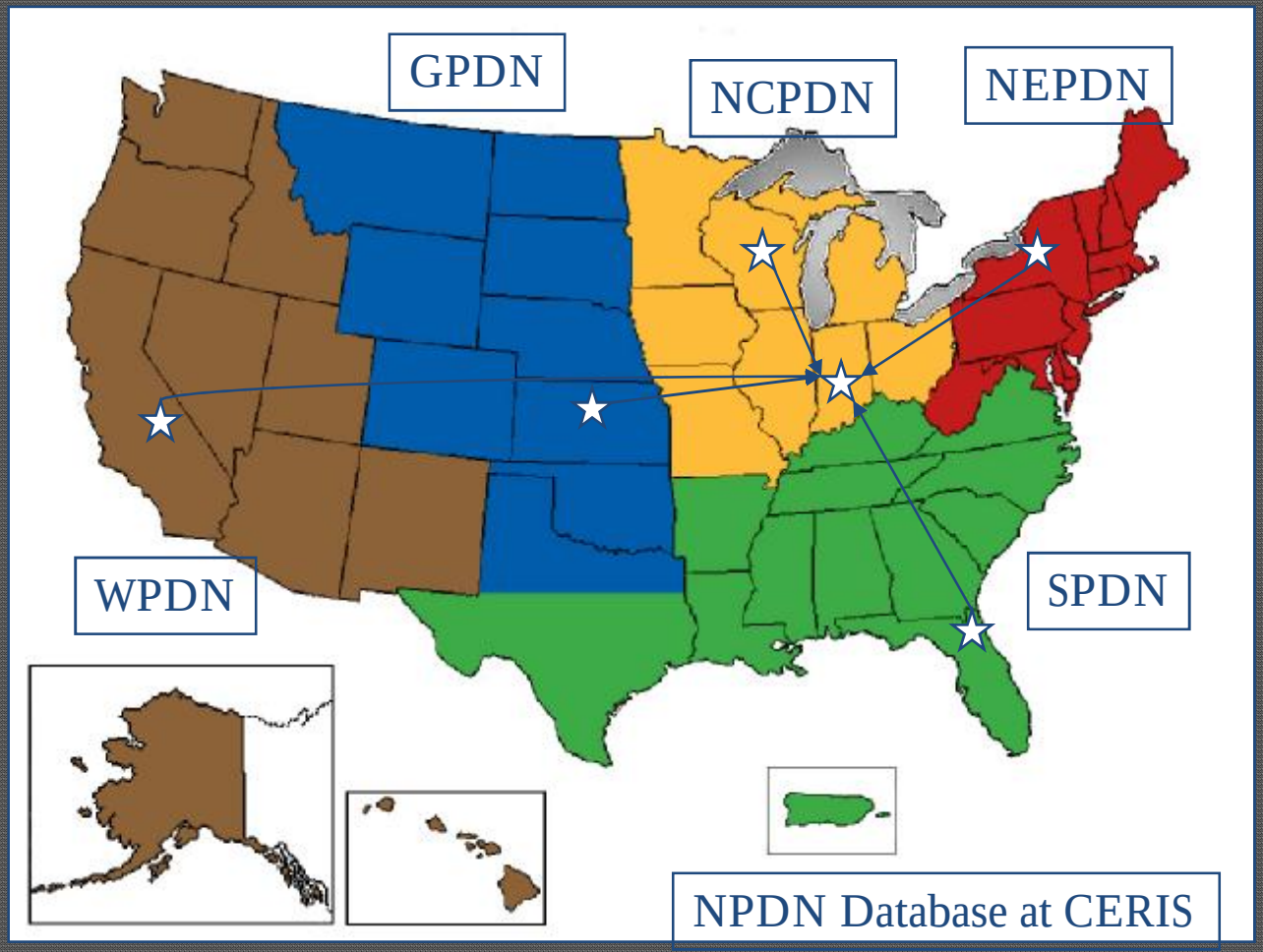
HTTP://WWW.NPDN.ORG/

5 Regional Centers: Land Grant University Partners in Every State



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HTTP://WWW.NPDN.ORG/

Mission: Accurate and Rapid Pest Diagnosis

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National Plant Diagnostic Network

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Mission: First Detector Education

2007 First Detector Training: Miami, Florida
Training Coordinators: Mary Lamberts & Adrian Hunsberger

HTTP://WWW.NPDN.ORG/

News

First Detector Page

Member Newsletter

Events

Outcomes

State Diagnostic Lab Links

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HTTP://WWW.SEPDN.ORG/

First Detector Newsletter

First Detectors: Submit your Successes to the Newsletter!

NPDN
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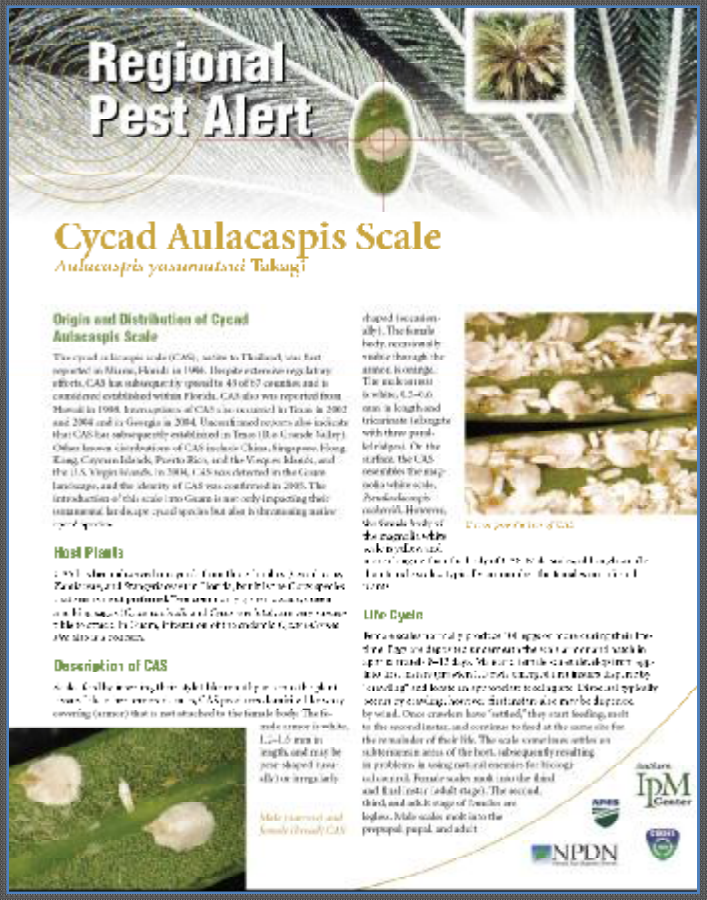
EDUCATE to DETECT

Collaborative Products

Regional and National Pest Alerts



Go to: http://www.ncipmc.org/alerts/index.cfm for listing of pest alerts.
Color Copies of Many Pest Alerts Available Upon Request.

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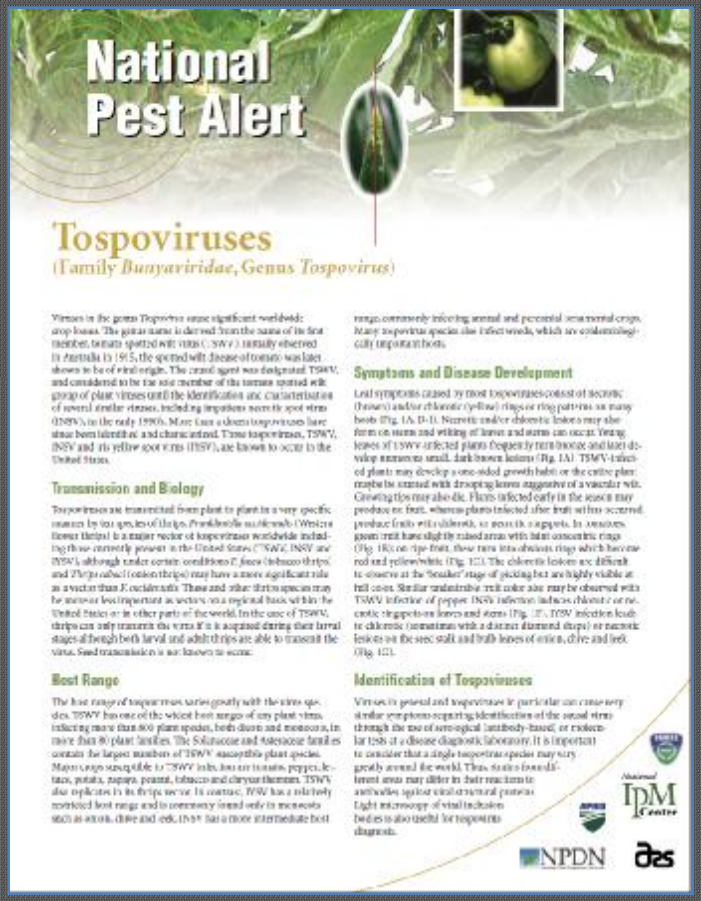
Regional and National Pest Alerts



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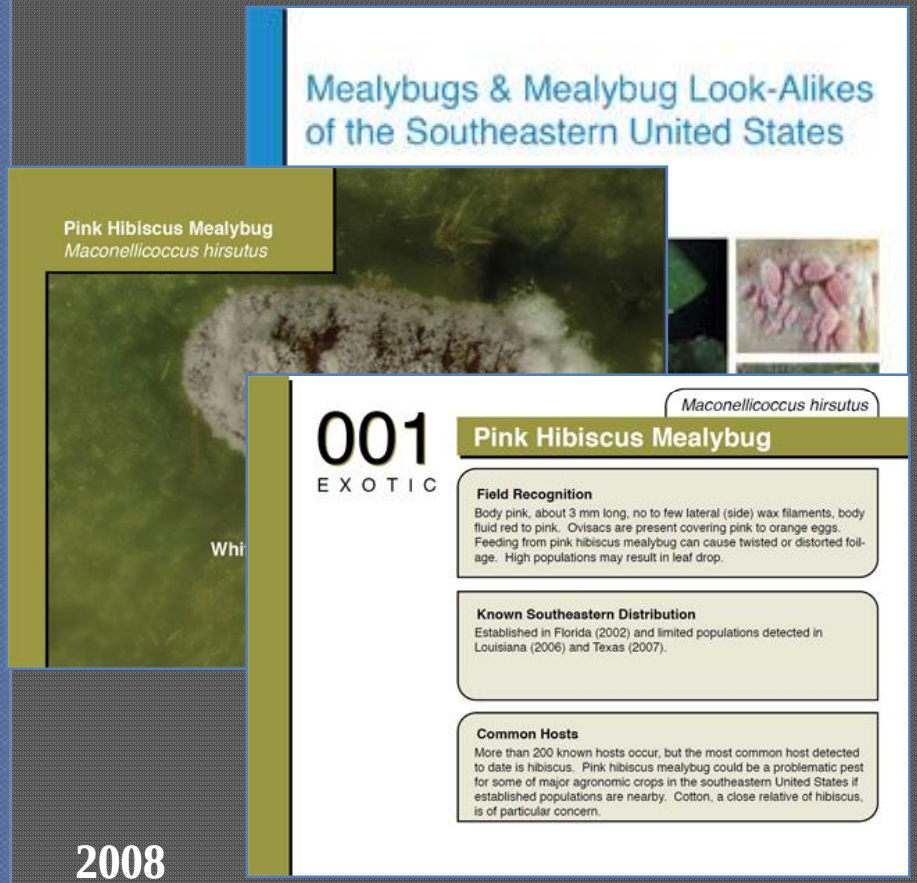
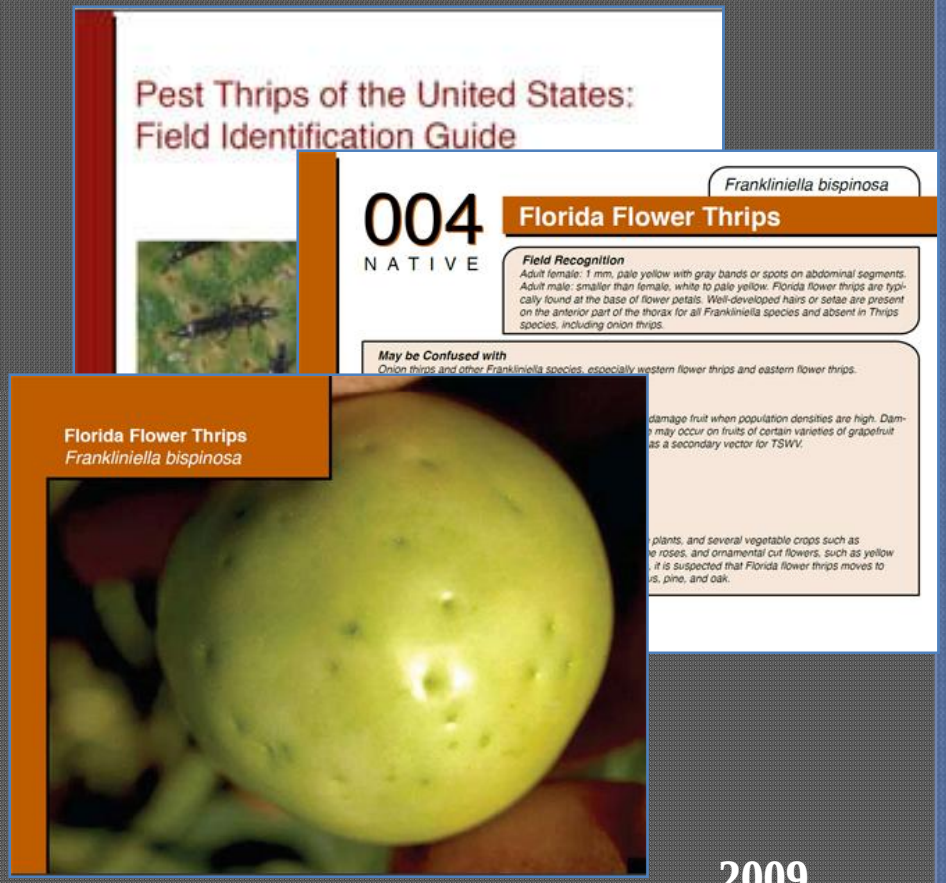
Regional and National Field Identification Decks



2008

40 topics, 113 pages

http://www.ncipmc.org/alerts/phmb/mealybugs.pdf



2009

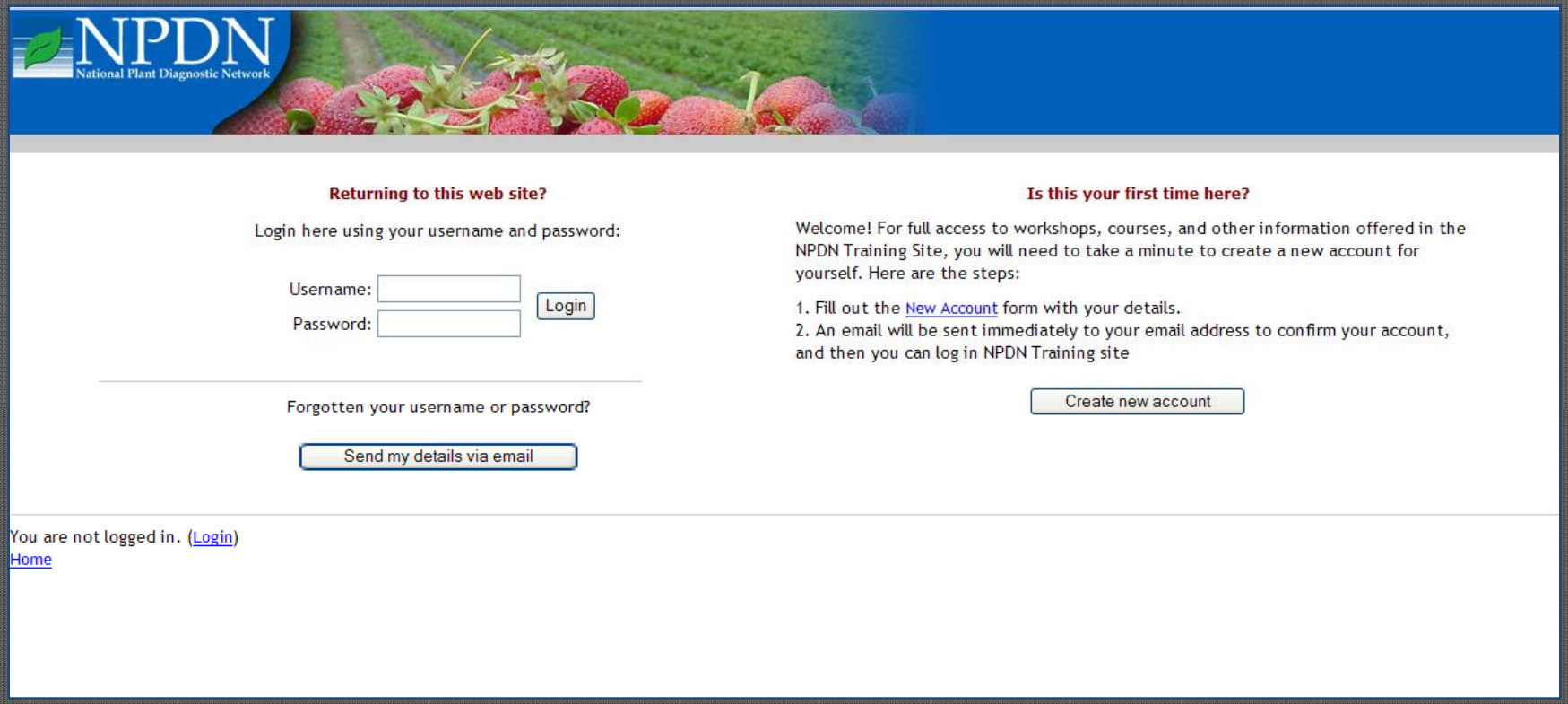
28 topics, 143 pages

Weblink Available Soon!

E-Learning

HTTP://CBC.AT.UFL.EDU/

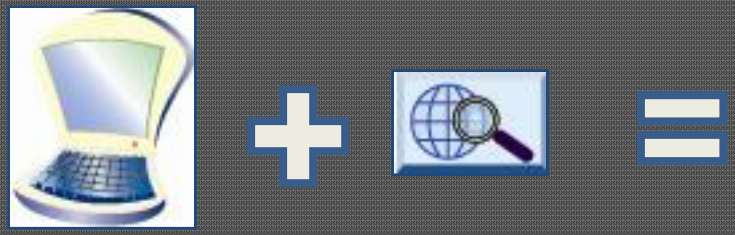
E-Learning



Login to Complete eLearning Modules.

Easy Instructions for Creating an Account.

E-Learning



Anytime Learning

Peer & Annual Review of Content.

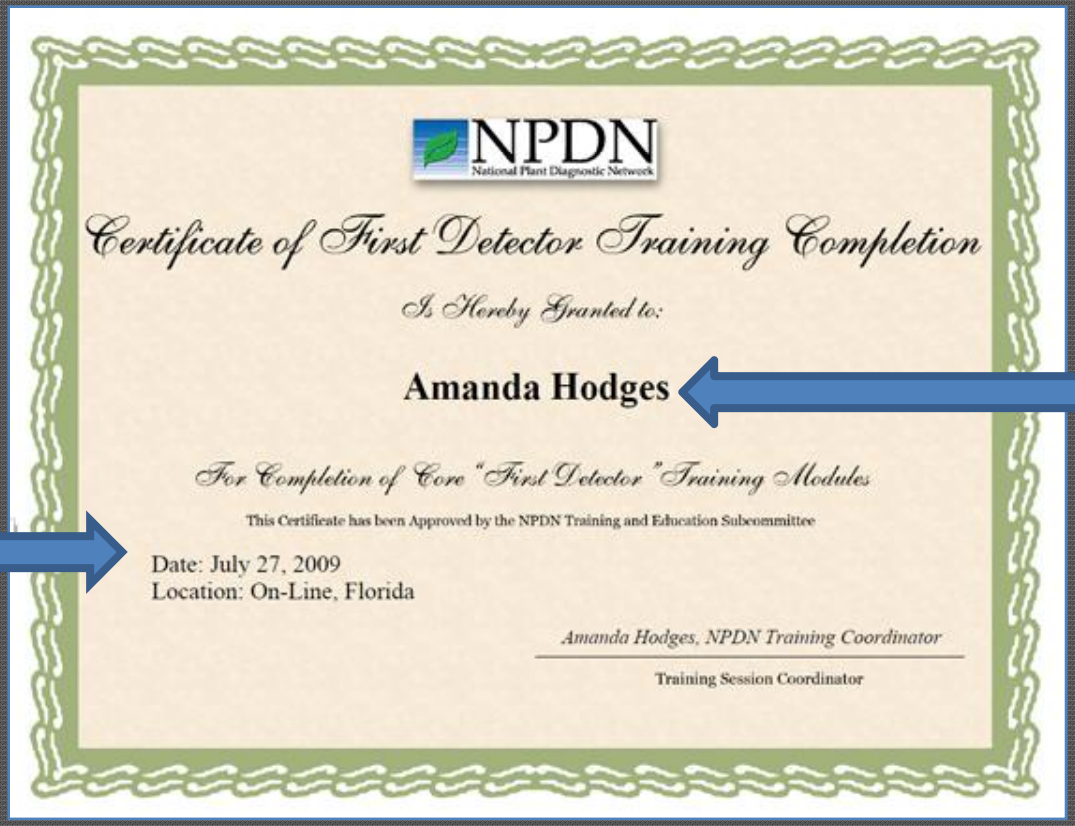
Possible CEUs national CCA Credits in Fall 2009 (pending approval). State-based CEUs currently available for California and Alaska.

E-Learning

Complete Core NPDN Crop Biosecurity Training (CBC)

Download and Print Your Certificate of Completion

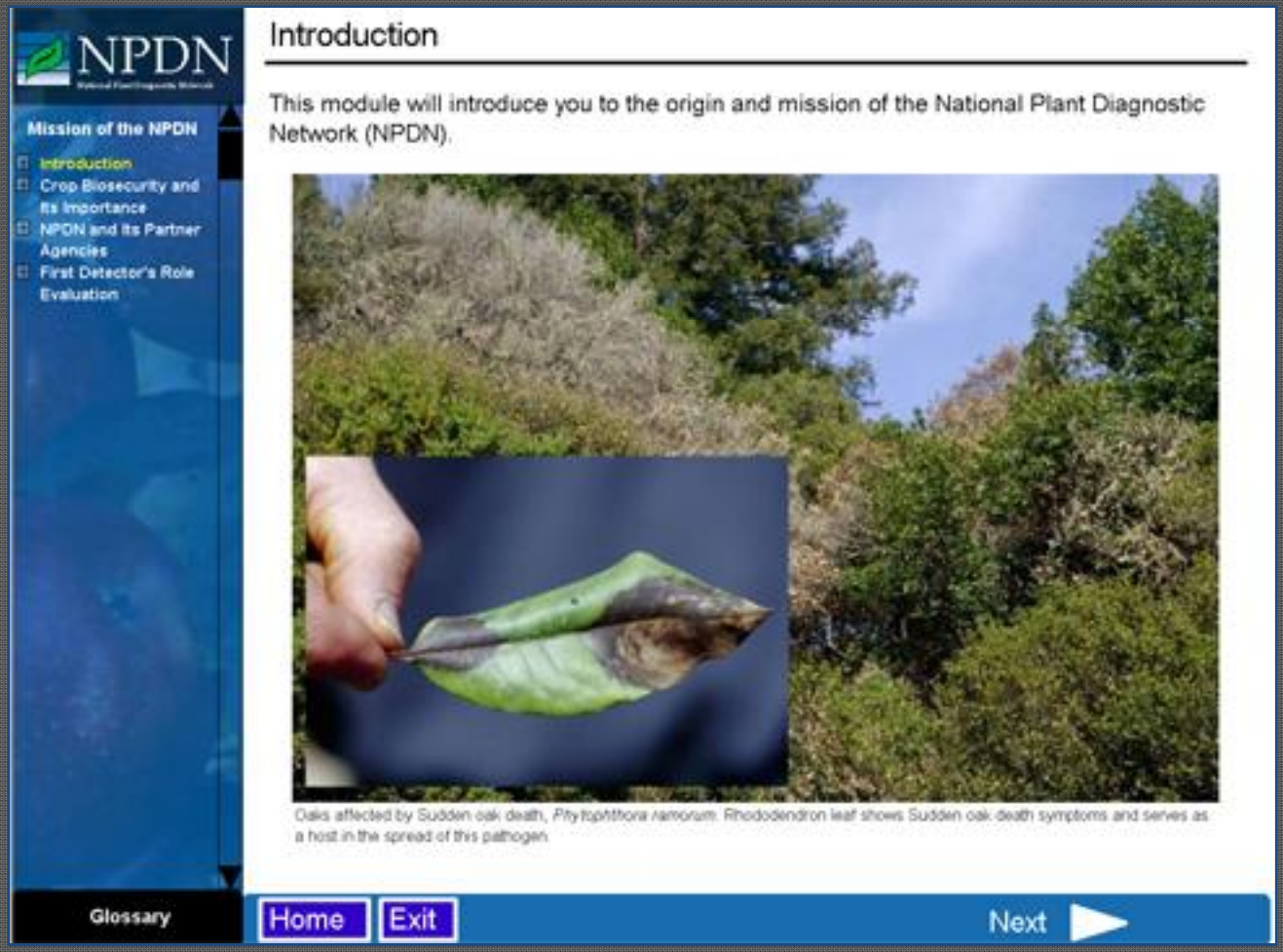
Your State & Date of Certificate Download



Your Name Here Upon completion of CBC Training at 70% level

E-Learning

Core CBC Module: Mission of the NPDN



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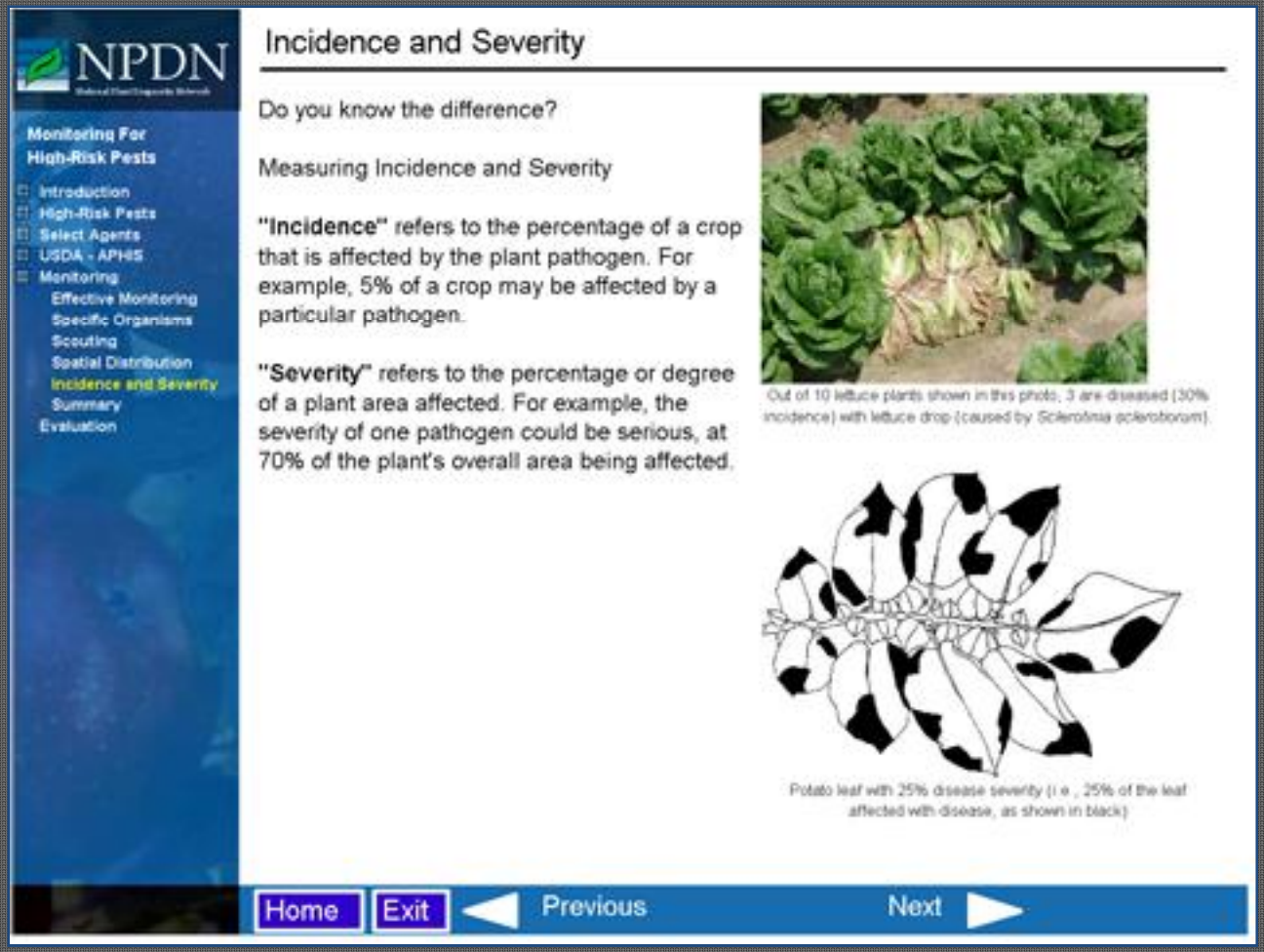
Core CBC Module: Monitoring for High Risk Pests



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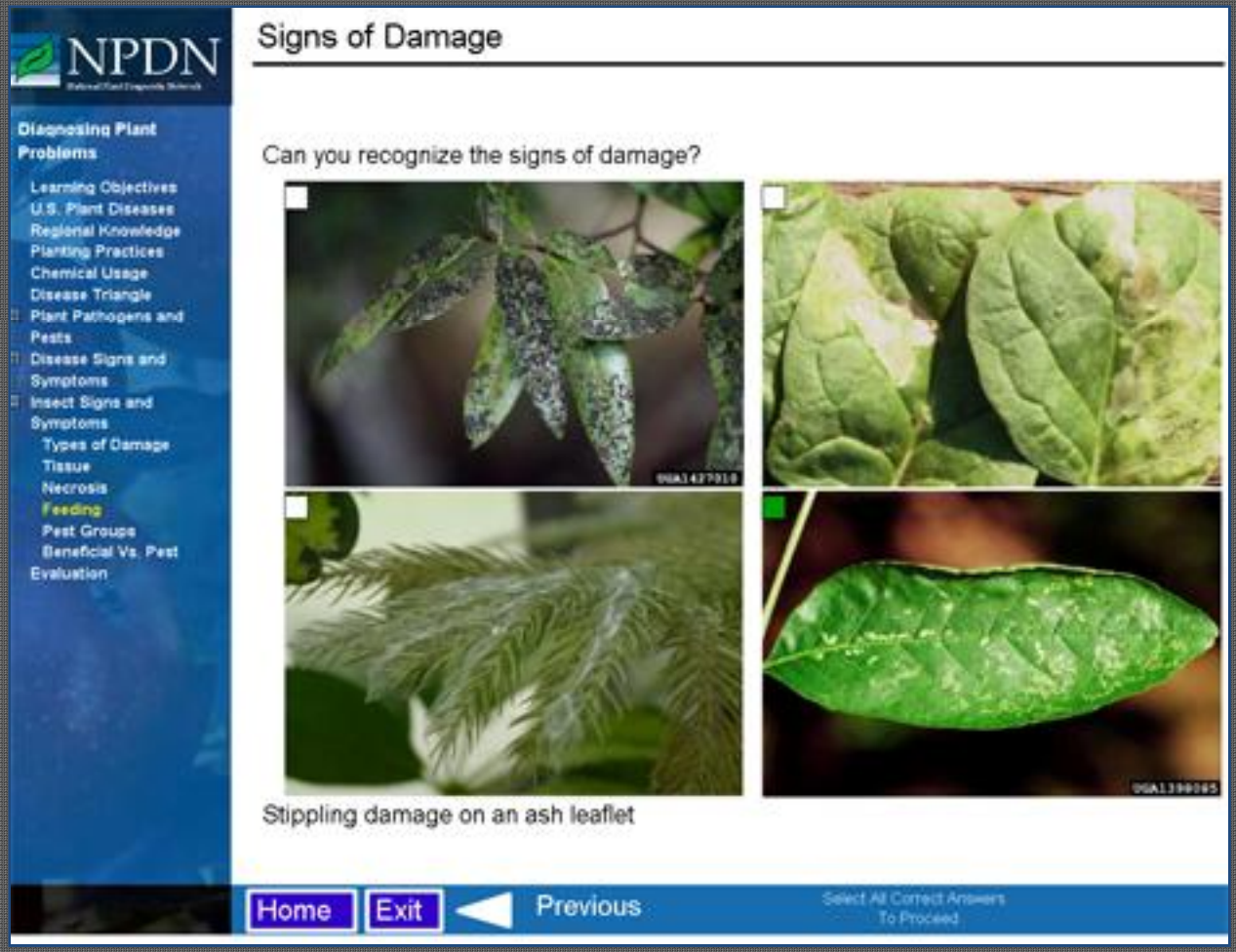
Core CBC Module: Diagnosing Plant Problems



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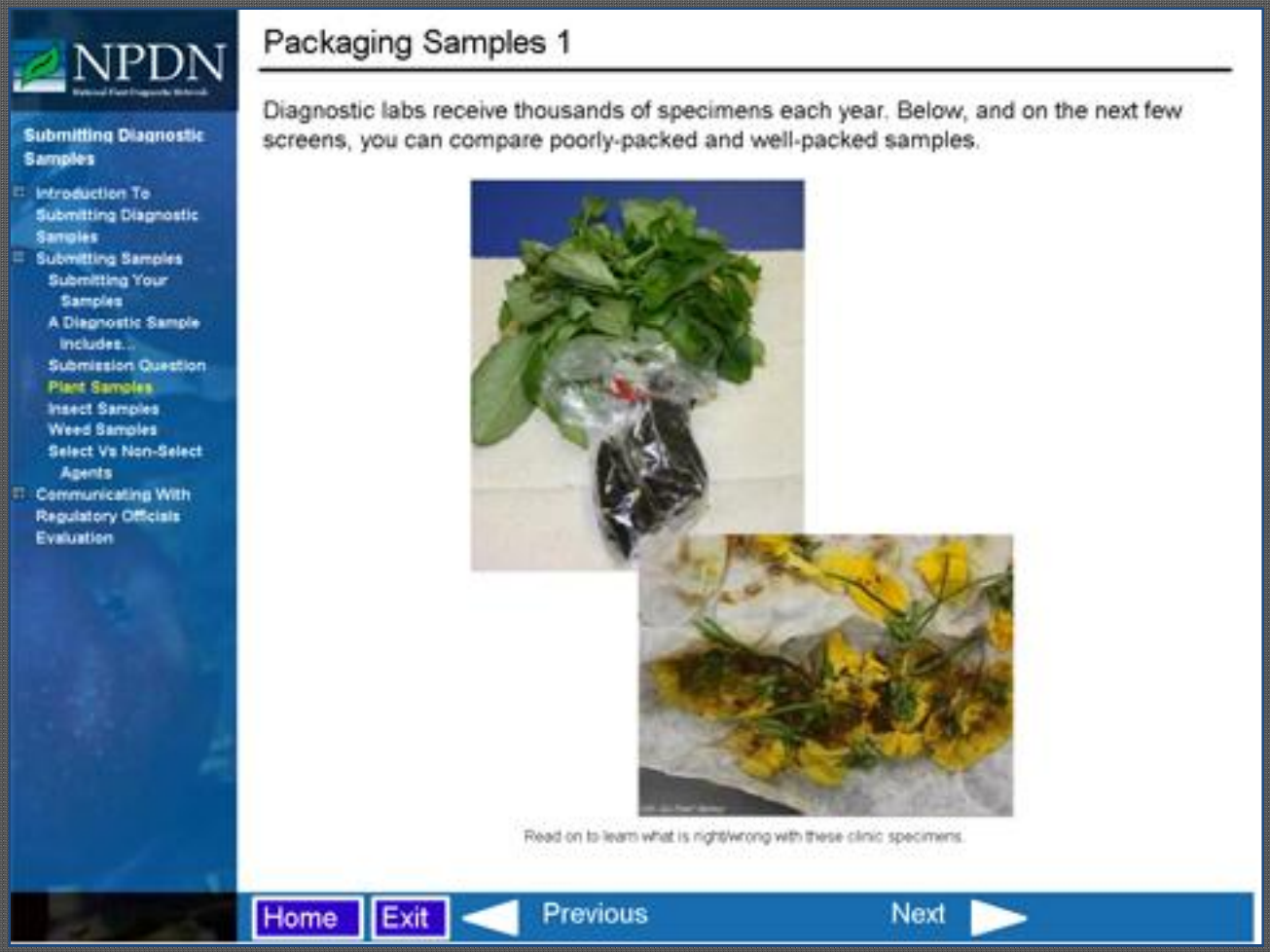
Core CBC Module: Submitting Diagnostic Samples



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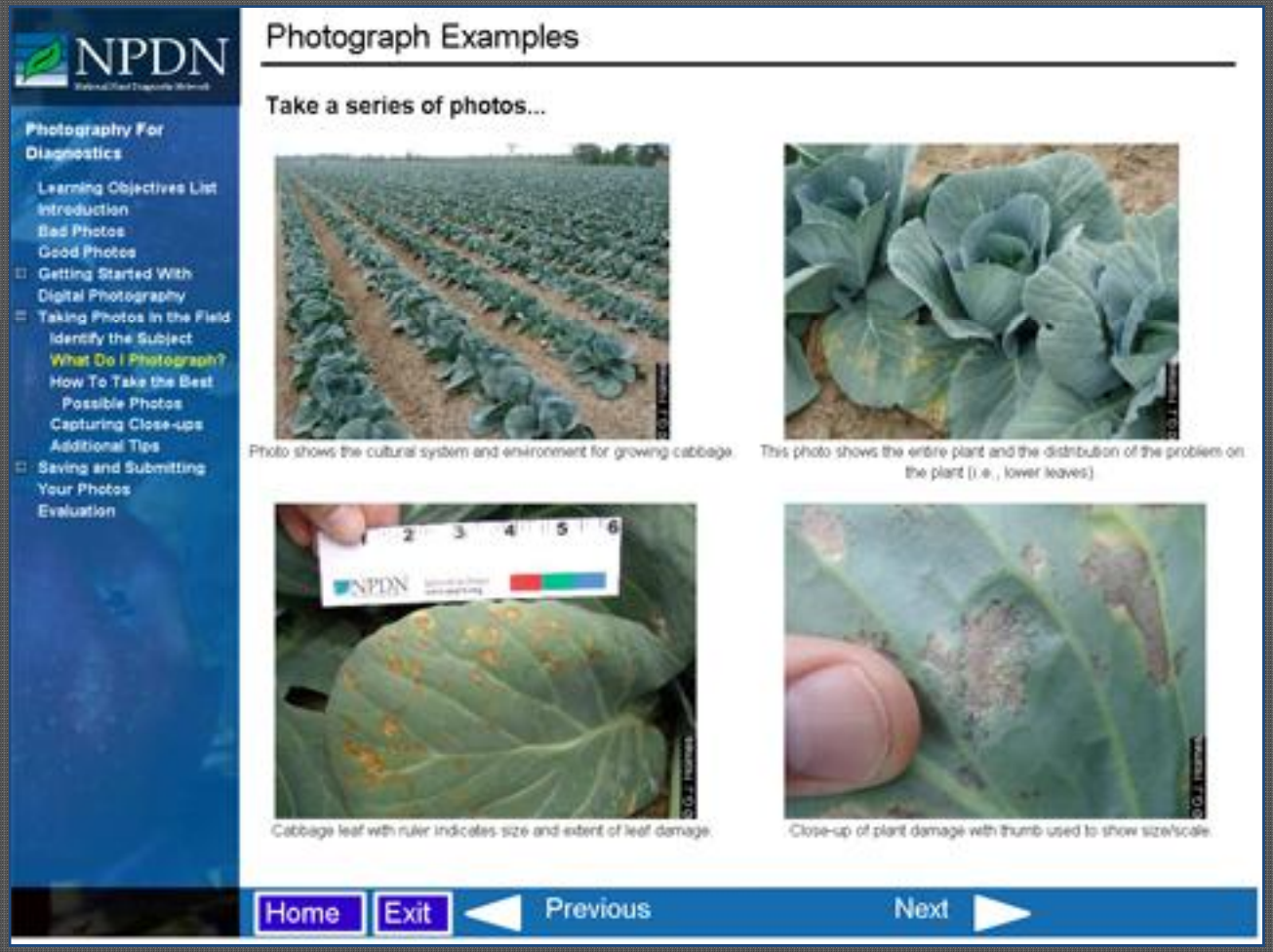
Core CBC Module: Photography for Diagnosis



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Core CBC Module: Disease and Pest Scenarios

NPDN

Learning Objectives

The purpose of this module is to allow you to test your skills as a first detector. In this module you should be able to demonstrate the following:

- How to scout a field for a plant pest, plant pathogen, or weed problem.
- What is considered a high-risk plant pest, plant pathogen, or weed and when to collect a sample for submission.
- How to properly collect, package and send a high-risk plant pest, plant pathogen, or weed sample.
- How to conduct proper chain of communication and custody when submitting a high-risk plant pest, pathogen, or weed for diagnosis.

First Detectors discussing pest control in a field of staked tomatoes

Home Exit Previous Next

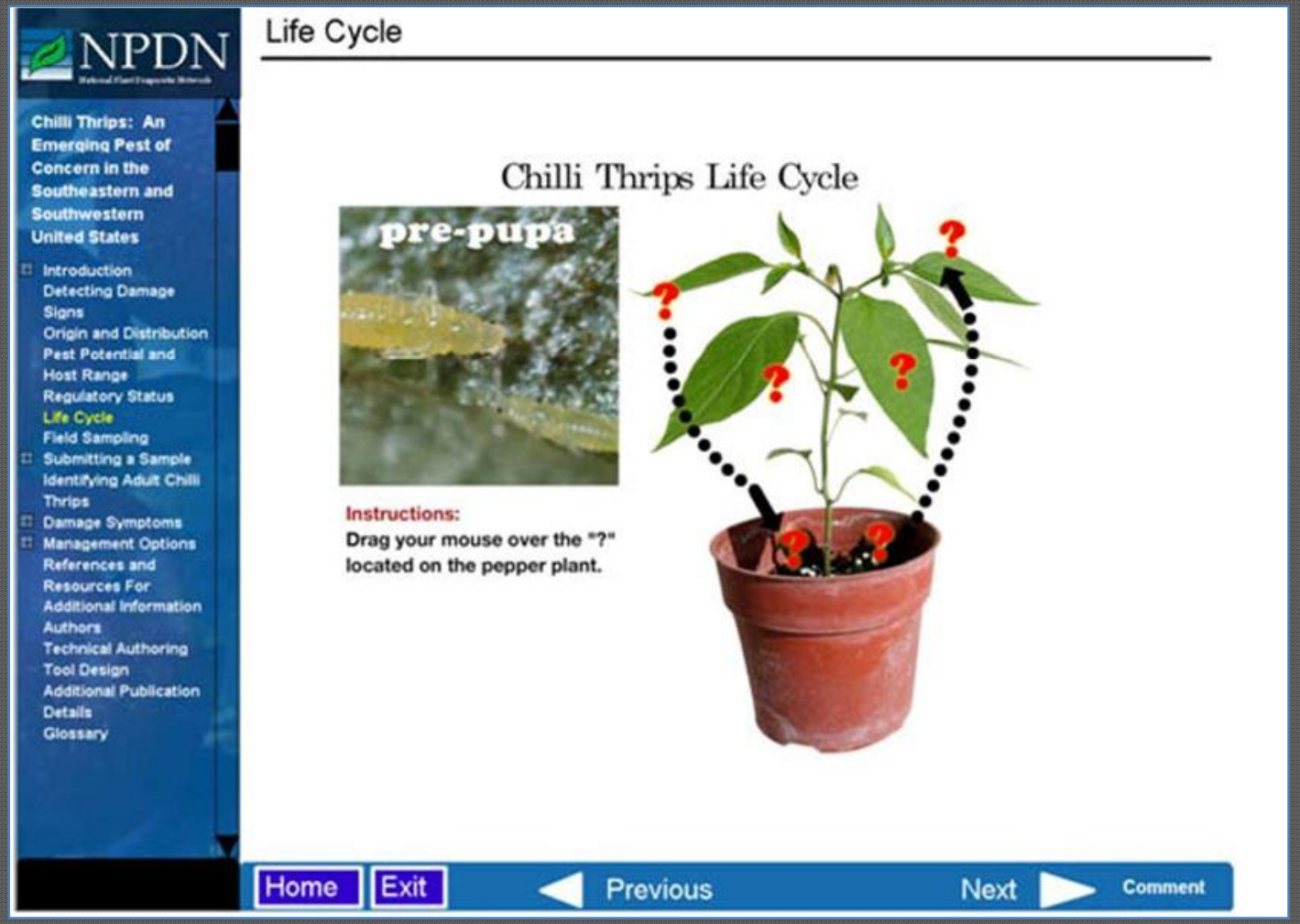
E-Learning

New, Pest-Focused NPDN eLearning Modules

Modules review complete and modules released, September 2009

E-Learning

Special Topic Module: Chilli Thrips



E-Learning

Special Topic Module: *Ralstonia solanacearum*

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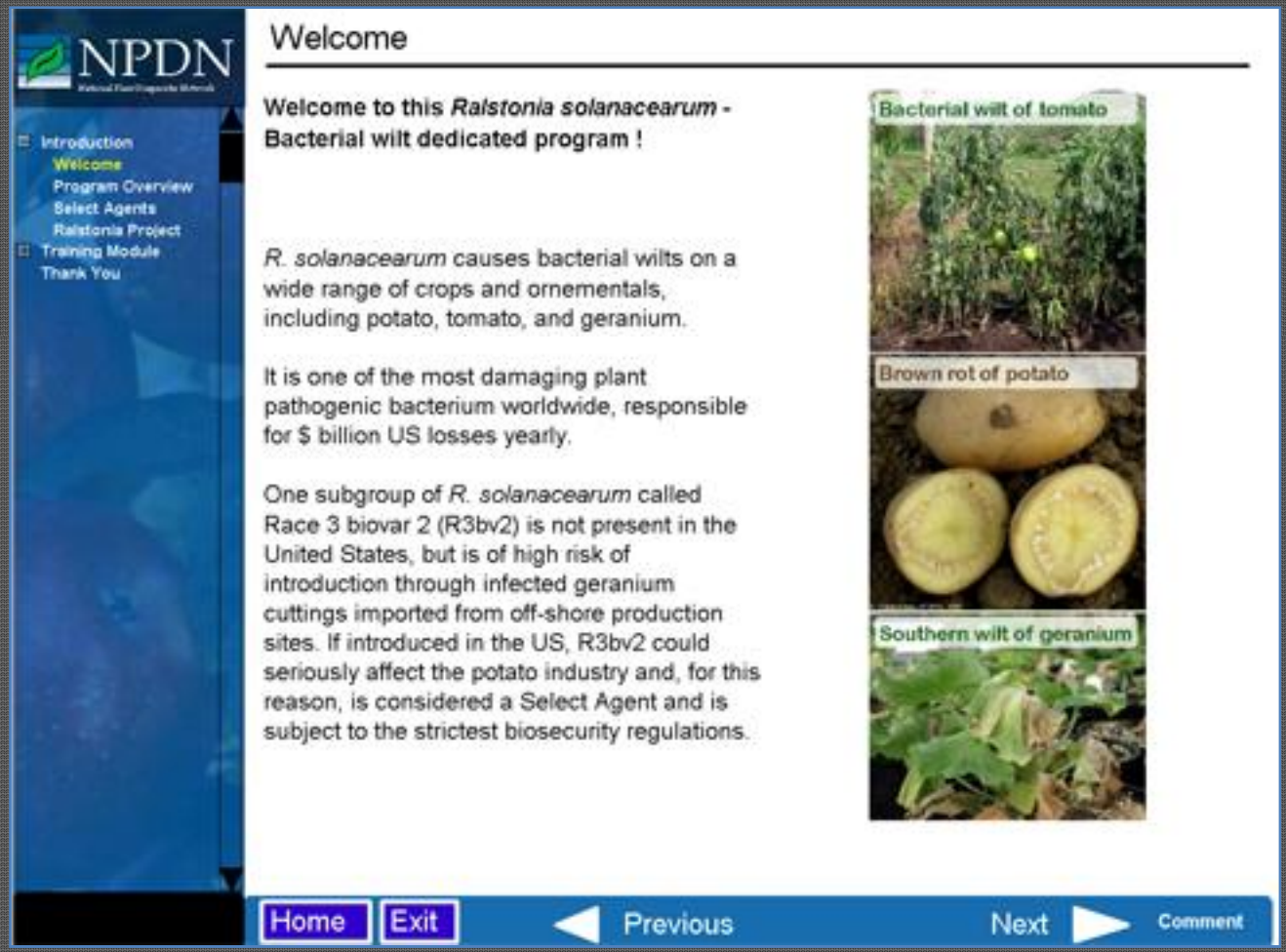
Special Topic Module: *Ralstonia solanacearum*



NPDN Training Questions???

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achodges@ufl.edu

More NPDN Updates?
http://twitter.com/NPDN