

A writeable PDF of this form is posted on the VTPP website. To locate, click 'Menu > Agents > Forms'.

<https://vtp.ento.vt.edu/>

To submit a course credit request, send completed form to Rachel Parson at rparson@vt.edu

PRIVATE APPLICATOR RECERTIFICATION 2020-2021

Course Description / Credit Request Form

Course Organizer: _____

Telephone: (____) _____ E-mail: _____

VCE Unit(s) or PD: _____

Course Title: _____

#	Session Date	Starting and Ending Times (am,pm)	Location(s) (name of meeting site, town + zip code)
1			
2			
3			
4			
5			
6			

- Category/Categories to earn full-credit recertification at this program:

90 Food, Fiber, Forestry Crops and Commodity Production Pest Control

91 Ornamental Production

- Attendance Options? one or several

If more than one, please explain: _____

Please check this box if you want a record form for course participants to take home.

(continued on the reverse)

Program Description:

Safety (S): Check the appropriate box(es) and/or write a short description in the “other” section.

Emergency Response and Spill Management
Glyphosate Technology
IPM Decisions / Resources
Label Comprehension Exercise(s) Describe:

PPE Demonstration / PPE Gameshow for Large Audiences
Pollinator Protection / Field Watch & Bee Check
Protecting Non-Target Organisms
Safety Review (tailored to audience, game format)
Respirators
Other—Describe: _____

Legal (L):

Full Legal Update (Includes All Items):

Federal Issues:

Pesticide Product Registration Status & Label Changes (tailored to audience)
Upcoming Changes to Federal Certification of Pesticide Applicator Rule
USDA Recordkeeping Requirements and Recommendations
Worker Protection Standard: review of key provisions; compliance assistance

State Issues:

Applicator Certification Regulation Changes
Business License Regulation Changes
Common Violations
Enforcement / Product Registration Regulation Changes
OPS Inspections and Investigations
Virginia Pollinator Management Plan
VDACS Disposal & Recycling Programs

Pest Management and Application Technology (P): Check the appropriate box(es) and/or write a short description in the “other” section.

Category-Specific Pest Management Presentations:

ID and Management of Insect Pests/Insect ID Jeopardy Game
ID and Management of Plant Diseases
ID and Management of Weeds (Pasture, Row Crops, etc.)
Resistance Issues with Pests
New Herbicide and Seed Technologies: *products, use patterns, stewardship tactics [w/emphasis on drift mitigation], efficacy, and resistance management*
Top 5 or 10 Pest Management Issues of Local Importance (*Spotted Lanternfly, Asian Longhorn Tick, Red Imported Fire Ant, Aquatic Weeds, Noxious Weeds, Issues w/ Hemp, etc.*)
Management of Boxwood Blight
Vertebrate Pest Management

Other—List and describe: _____

Category-Specific Pesticide Application / Handling Technology:

Proper Configuration and Safe Operation of Application Equipment: *nozzle selection, calibration, selecting formulations, drift management, etc.*
Water Quality for Spray Mixes: Pilot Water Testing Program

Other—List and describe: _____

Course descriptions should be received at least two weeks prior to the date of the first session. Please send credit assignment requests to Rachel Parson @ Virginia Tech Pesticide Programs. Thanks!