UF | IFAS Extension
UNIVERSITY of FLORIDA

In-Service Training (IST#: 32388)/CEU Roundup (FDACS Program # 001068,…,001107)/ CCA CEU

Tracking #: **FL54786 thru FL 54795**

Advancing Blackberry Production in Florida

Program Survey

Wednesday, May 7, 2025

I. *We collect this information for Federal Government reporting to demonstrate inclusive program outreach and non-discrimination. Thank you for providing this crucial data.* **You are a(n)**

1. ☐ Extension Agent
2. ☐ CCA
3. ☐ Crop Consultant
4. ☐ Student
5. ☐ Grower
6. ☐ Postdoc
7. ☐ Ext. Specialist
8. ☐ Bio. Scientist
9. ☐ Other:____

II. This information is required by the Federal Government to demonstrate our program's broad reach across diverse populations and ensure non-discrimination.

1. ☐ Male
2. ☐ Female
3. ☐ White
4. ☐ Black
5. ☐ Hispanic
6. ☐ Asian
7. ☐ Other:____

III. Please rate today's program on the scale (1 = Very Low, 2 = Low, 3 = Moderate, 4 = High, 5 = Very High) by marking "X". Your feedback helps us improve.

	1	2	3	4	5
Please specify the quantity of new insights gained today.					
Please rate the practicality of the learned techniques.					
Please quantify your overall knowledge gain.					
Please estimate the quantity of labor savings for yourself or growers.					
Please gauge the potential fertilizer savings.					
Will you apply today's knowledge?					

IV. Please indicate how many farms you serve:

a. ☐ 1~10
b. ☐ 11~30
c. ☐ 31~50
d. ☐ 51~100
e. ☐ more than 100
f. ☐ N/A

V. Please specify the average farm acreage you serve:

a. ☐ 1~100
b. ☐ 101~300
c. ☐ 301~500
d. ☐ 501~1000
e. ☐ more than 1000
f. ☐ N/A

VI. **Please estimate the expected cost reduction ($) per acre when sharing the new techniques from this program with your growers:**

a. ☐ 1~50
b. ☐ 51~100
c. ☐ 101~300
d. ☐ 301~500
e. ☐ more than 500
f. ☐ N/A

VII. **Please estimate the expected increase in income ($) per acre after implementing the techniques from this program:**

a. ☐ 1~100
b. ☐ 101~300
c. ☐ 301~500
d. ☐ 501~1000
e. ☐ more than 1000
f. ☐ N/A

VIII. **Please estimate the expected reduction in nitrogen concentration (ppb) in groundwater from implementing the techniques learned:**

a. ☐ 1~5
b. ☐ 6~10
c. ☐ 11~30
d. ☐ 31~50
e. ☐ more than 50
f. ☐ N/A

IX. **Please estimate the anticipated reduction in phosphorus concentration (ppb) in groundwater from implementing BMPs tailored for organic systems:**

a. ☐ 1~5
b. ☐ 6~10
c. ☐ 11~30
d. ☐ 31~50
e. ☐ more than 50
f. ☐ N/A

X. **Please estimate the phosphate fertilizer savings (lbs/acre) anticipated from implementing precision agriculture and/or soil microbe management practices:**

a. ☐ 10~20
b. ☐ 20~30
c. ☐ 30~40
d. ☐ 40~50
e. ☐ more than 50
f. ☐ N/A

XI. **We value your feedback. Please share any suggestions on how we can improve our program to better meet your expectations. Thank you for participating!**
