

Texas AgriLife Extension Service Cotton Scout School Survey

Your views on the quality and effectiveness of Extension programs are extremely important. Please take a few minutes to tell us about your experience with this activity. Your answers to the following questions will help us better meet your needs. Thank you!

1. What professional of	category best desc	ribes you? (se	elect one only)		
O Summer field scout/intern		Agproducer	O AgriLifeemployee		
2. How many acres do	you expect to sco	out this year?			
00	O 500 - 999	0	3,000 - 3,999	O 10,000 - 19,999	
O 1 - 249	O 1,000 - 1,9	999 O	4,000 - 4,999	O 20,000 - 29,999	
O 250 - 499	O 2,000 - 2,9	900 0	5,000 - 9,999	O 30,000+	
	•			best describes your level that best describes you	

understanding AFTER the program.		_	-
Poor	Fair	Good	Excellent
1	2	2	1

Your understanding of	BE	FORE	Prog	ram	AF	TER F	rogra	am
Tour understanding of	1	2	3	4	1	2	3	4
Identification of cotton pests.	0	0	0	0	0	0	0	С
Cotton developmental stages.	0	0	0	0	0	0	0	C
Pest / cotton stage interactions.	0	0	0	0	0	0	0	C
Beneficial arthropod ID.	0	0	0	0	0	0	0	C
AgriLife recommended IPM management practices.	0	0	0	0	0	0	0	C
	0	0	0	0	0	0	0	C
	0	0	0	0	0	0	0	C
	0	0	0	0	0	0	0	C

4. Please indicate your intentions to adopt each item listed below or indicate if you have already adopted the item listed or if it does not apply to your situation. (select only only)

Practice or technology that could be adopted	Definitely Will Not	Probably Will Not	Undecided	Probably Will	Definitely Will	Already Adopted	Not Applicable
Follow AgriLife scouting procedures.	0	0	0	0	0	0	0
Implement other AgriLife recommended IPM management practices.	0	0	0	0	0	0	0
Refer to AgriLife management guides for additional information.	0	0	0	0	0	0	0
	0	0	0	0	0	0	0
	0	0	0	0	0	0	0
	0	0	0	0	0	0	0



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							С	ORRECT:	INCOR	RECT: Ø Ø 👄 C
i. What benefit v	alue per a	cre do yo	u feel w	ill result fr	om attend	ling this p	orogram?			
O No value										
O \$1 - \$5										
O \$6 -\$10										
O \$11 - \$20)									
O \$21 - \$30)									
O \$31 - \$40)									
O \$41 - \$50)									
O \$51+										
. The benefit val	pesticide	use	a result	O Better p	esticide tr	eatment tii		o (selé	ct all that	apply)
. The benefit val	pesticide d production stainable p	use on roduction	a result		esticide tr	eatment tii		o (sele	ct all that	apply)
O Reduced O Increased O More sus	pesticide d production stainable p production	use on roduction n costs	d to you	O Better p O Reduction O Other	esticide tro	eatment tii to pests to attend	ming	scout sch	ool or sin	nilar
O Reduced O Increased O More sus O Reduced	pesticide d production stainable p production	use on roduction n costs	d to you	O Better p O Reduction O Other	esticide tro	eatment tii to pests to attend	ming	scout sch	ool or sin	nilar

ο.	Are you likely to attend in-neid, hands on ree-based scout trainings during the growing season on nov
	to scout production fields?

O No

9. What did you find most beneficial about this training?

10. Any suggestions to improve this training?

