

Florida-Friendly Best Management Practices for Protection of Water Quality by the Green Industries



Co-Training Evaluation Form [Participant]



See Reverse

In order to bring you the best possible training program we need your input. Please answer the following questions:

perience		tor organized and	•	•	•		-	
	Poorly	Somewhat	Comf	ortably	Well	Extreme	ly Well	
Did the s	senior instruct	or encourage you	r particir	oation ar	nd auestion	s?		
	Poor	Fair	Good		Very Good	Excellent		
Was the	senior instruc	tor responsive to	your tra	ining ne	ads?			
vvas tiic	Poor	Fair	Good	IIIII III	Very Good	Excellent		
After thi	s class, how w	ell prepared do yo	ou feel to	n	? Please cl	eck one bo	⊻ ner ro\	۸,۰
Aiter tim	5 Class, 110 W W	eli piepaica ao y	ou icci c	Poorly	_: Flease Cl	Comfortably	Well	Extremely
Setup the	e training room				<u> </u>	· 		Well
Setup cat						 		
	raining material	 Is						
	-							
	articipants							ļ
		welcome participar	nts					
	ne ground rules							
		submit the training	record					<u> </u>
	the pretest [opti							ļ
		[local regulations]						
		ne GI-BMP program						
Conduct	a review before	the test						
Proctor tl	ne test							
Conduct	the class evaluat	tion						
Deliver C	ontinuing Educa	tion Units						
		re sending to Data						
Manager								

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6. After co-training this class, please conduct the following self-evaluation of your training skills

Circle one number per column, according to this scale: 1=unsatisfactory; 2=needs improvement; 3=satisfactory; 4=strong; 5=outstanding; N/A=Not Applicable

ng a GI-BMP training program	12345	12345
		12345
Professional training techniques		12345
Managing a class [logistics] Using training tools and materials [AV, IT, PowerPoint, props]		12345
ge of subject matter:		
Water resources	12345	12345
Nonpoint Source pollution	12345	12345
Florida-Friendly Landscaping™	12345	12345
Urban horticulture	12345	12345
Landscape maintenance	12345	12345
rrigation	12345	12345
Fertilizers	12345	12345
Pesticides	12345	12345
	ining tools and materials [AV, IT, PowerPoint, props] Ing a class [class participation, time management, difficult Inge of subject matter: Water resources Nonpoint Source pollution Florida-Friendly Landscaping™ Urban horticulture Landscape maintenance rrigation Fertilizers	ining tools and materials [AV, IT, PowerPoint, props] Ing a class [class participation, time management, difficult

'. Do you have an	y additional	l comments o	or suggestions?
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Please submit the completed form to:

University of Florida, IFAS 111 Mehrhof Hall, P.O. Box 110675 Gainesville, FL 32611-0675 Email: gi.bmp@ifas.ufl.edu

Thank You!