



Survey

Did you attend the Landscape and Irrigation Workshop in Milano, TX on March 2, 2018?

- Yes
 No

Please indicate how much you learned about each of the following topics. *If you were not present for a topic, please leave it blank.*

	Nothing	A few things	More than a few things
The importance of proper soil improvement with compost	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
The importance of proper plant spacing	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Plant selection based on site conditions (sun / shade, etc.)	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
How to group plants together based on water requirements (hydrozones)	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Selection of landscape plants that are native and adapted to our region	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
How collected rainwater can be used for landscape irrigation	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Proper planting technique for trees and shrubs	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
How to design and put together a drip irrigation system	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
The importance of proper mulch use / application	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Fruit trees choices for the home garden that require minimal care (spraying, etc.)	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>

Please indicate your intent to adopt each of the following practices (or indicate if you already adopted before the program). *If you were not present for a topic, please let it blank.*

	Definitely will not	Probably will not	Undecided	Probably will	Definitely will	Already adopted
Use compost or similar materials (peat moss, leaves, etc.) for preparing bed soil	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Take into account site conditions (sun / shade patterns, etc.) for plant placement	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Consider plant water requirements for designing and installing a landscape	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Select plants based on adaption (tolerance to drought, pests, disease, heat, etc.)	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Collect rainwater and use it for irrigating at least part of your landscape	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Use demonstrated techniques for planting trees and shrubs	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Install your drip irrigation in your own landscape, garden, or orchard	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Use mulch as demonstrated in your own landscape	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Consider planting species of fruit (as shown) that require minimal care	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>

Are you an owner or employee within the landscape and nursery industry (grounds maintenance, nursery, retail business, etc)?

- Yes
- No

How much do you estimate your annual water use to decrease as a result of your participation in this AgriLife Extension Program?

- None
- Under 10%
- 10% - 24%
- 25% - 49%
- 50% or more

How much potential economic benefit would you anticipate from your participation in this AgriLife Extension Program?

- None
- \$50 - \$249
- \$250 - \$499

- \$500 - \$999
- \$1,000 - \$2,000

The potential economic benefit can be attributed to which of the following?

- Reduce water use/cost
- Reduced maintenance/labor
- Improved landscape and/or property value
- Reduced cost of fertilizer and pesticides
- Other

Based on the information and technical assistance you have received from the Texas A&M AgriLife Extension Service, what is the likelihood that you would recommend Texas AgriLife Extension Service to your family and friends as a contact for information on landscape and garden management?

1 = Not Likely and 10 = Very Likely

Not Likely (1)	2	3	4	5	6	7	8	9	Very likely (10)
<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>

Your comments on the Post Oak Savannah Water Conservation Program would be appreciated.

