

# Topic Activity Report

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**Dates: 01/01/2013 – 12/31/2013**

**Institution: TSU**

## 4-H Volunteer Development

### Hours for Extension Personnel

<b>Hours Spend</b>
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5915.5
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### Direct Methods for Extension Personnel

<b>Method</b>	<b>Number Methods</b>	<b>Contacts Reached</b>
Client Visits to Extension Office	467	973
Direct Mail / Telephone Calls (this will include electronic mail)	3669	6102
Group Meetings / Demonstrations	980	27540
On-Site Visits (Farm, Home, and Workplace)	128	2185
Total	5244	36800

### Indirect Methods for Extension Personnel

<b>Method</b>	<b>Number Methods</b>	<b>Contacts Reached</b>
Exhibit(s)	18	23362
Newspaper Article(s)	27	135600
Other	257	3416530
Publication(s)	19	4870

Radio Program(s)	12	80000
TV Program(s)	2	220000
Total	335	3880362

### Contacts for Extension Employees

	<b>White/ Not of Hispanic Origin</b>	<b>Black/ Not of Hispanic Origin</b>	<b>Hispanic</b>	<b>Asian/ Pacific Islander</b>	<b>American Indian/ Alaskan Native</b>	<b>Total</b>
Female Adult	7822	225	56	47	14	8164
Female Youth	11681	923	469	151	138	13362
Male Adult	2573	108	49	9	12	2751
Male Youth	10866	962	434	108	153	12523
Total	32942	2218	1008	315	317	36800

### Hours for Volunteers

<b>Hours Spend</b>
2668

### Indirect Methods for Volunteers

<b>Method</b>	<b>Number Methods</b>	<b>Contacts Reached</b>
Exhibit(s)	3	8243
Newspaper Article(s)	1	3900

Other	43	330
Publication(s)	0	0
Radio Program(s)	0	0
TV Program(s)	0	0
Total	47	12473

### Contacts for Volunteers

	<b>White/ Not of Hispanic Origin</b>	<b>Black/ Not of Hispanic Origin</b>	<b>Hispanic</b>	<b>Asian/ Pacific Islander</b>	<b>American Indian/ Alaskan Native</b>	<b>Total</b>
Female Adult	828	21	9	14	0	872
Female Youth	4327	235	130	45	11	4748
Male Adult	513	13	2	0	1	529
Male Youth	4009	207	121	24	16	4377
Total	9677	476	262	83	28	10526

### Units Reporting Contacts

Blount County  
 Cheatham County  
 Coffee County  
 Cumberland County  
 Davidson County  
 Dyer County  
 Johnson County  
 Knox County

Lauderdale County  
Lawrence County  
Madison County  
Montgomery County  
Moore County  
Rutherford County  
Shelby County  
Sullivan County  
Wayne County  
Williamson County  
Wilson County

### **Outcomes**

4 4-H clubs were met by volunteers.  
0 4-H judging teams were coached by volunteers.  
0 4-H project groups were met by volunteers.  
33 4-H volunteers utilized volunteer position descriptions.  
15 new 4-H volunteers were recruited this year.  
37 volunteer leaders increased their knowledge of positive youth development.

### **Units Reporting Outcomes**

Dyer County  
Knox County  
Rutherford County

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## Achieving Goals

### **Hours for Extension Personnel**

<b>Hours Spend</b>
2448.5

### **Direct Methods for Extension Personnel**

<b>Method</b>	<b>Number Methods</b>	<b>Contacts Reached</b>
Client Visits to Extension Office	64	70
Direct Mail / Telephone Calls (this will include electronic mail)	577	2515
Group Meetings / Demonstrations	663	17519
On-Site Visits (Farm, Home, and Workplace)	12	90
Total	1316	20194

### **Indirect Methods for Extension Personnel**

<b>Method</b>	<b>Number Methods</b>	<b>Contacts Reached</b>
Exhibit(s)	4	2087
Newspaper Article(s)	5	113100
Other	42	2180
Publication(s)	8	1561
Radio Program(s)	3	130000
TV Program(s)	0	0
Total	62	248928

### **Contacts for Extension Employees**

	<b>White/ Not of Hispanic Origin</b>	<b>Black/ Not of Hispanic Origin</b>	<b>Hispanic</b>	<b>Asian/ Pacific Islander</b>	<b>American Indian/ Alaskan Native</b>	<b>Total</b>
Female Adult	1517	99	14	23	6	1659

Female Youth	7720	742	541	216	87	9306
Male Adult	797	30	6	0	5	838
Male Youth	6853	688	536	231	83	8391
Total	16887	1559	1097	470	181	20194

### Hours for Volunteers

<b>Hours Spend</b>
502

### Indirect Methods for Volunteers

Method	Number Methods	Contacts Reached
Exhibit(s)	2	1243
Newspaper Article(s)	1	25000
Other	3	430
Publication(s)	0	0
Radio Program(s)	0	0
TV Program(s)	0	0
Total	6	26673

### Contacts for Volunteers

	White/ Not of Hispanic Origin	Black/ Not of Hispanic Origin	Hispanic	Asian/ Pacific Islander	American Indian/ Alaskan Native	Total
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Female Adult	80	3	0	0	0	83
Female Youth	1103	78	64	21	10	1276
Male Adult	54	1	0	0	0	55
Male Youth	1056	70	55	17	14	1212
Total	2293	152	119	38	24	2626

### **Units Reporting Contacts**

Blount County  
 Claiborne County  
 Coffee County  
 Cumberland County  
 Davidson County  
 Dyer County  
 Johnson County  
 Lawrence County  
 Loudon County  
 Monroe County  
 Sullivan County

### **Outcomes**

1309 youth break goals down into steps so they can check their progress.  
 16 youth have a goal set for their job or career.  
 660 youth have set a goal for their job or career.  
 585 youth now set high goals that require work to achieve them.  
 1930 youth now work to achieve their goals.  
 1153 youth put their goals in writing.  
 640 youth report that they now achieve goals they set for themselves.  
 18 youth set deadlines to achieve their goals.

1508 youth set high goals.

14 youth try to get as much assistance as they can when working toward their goal.

809 youth who are now making plans to achieve their goals.

382 youth who have put their goal(s) in writing.

24 youth who keep trying if they do not achieve their goal the first time.

12 youth who work out the details when others set goals for them.

## Units Reporting Outcomes

Blount County

Cheatham County

Claiborne County

Coffee County

Cumberland County

Davidson County

Lawrence County

Loudon County

Madison County

Monroe County

Rutherford County

Sullivan County

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## Affordable Housing

### Hours for Extension Personnel

<b>Hours Spend</b>
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154
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### Direct Methods for Extension Personnel

Method	Number Methods	Contacts Reached
Client Visits to Extension Office	2	2



Direct Mail / Telephone Calls (this will include electronic mail)	283	282
Group Meetings / Demonstrations	12	244
On-Site Visits (Farm, Home, and Workplace)	14	14
Total	311	542

### Indirect Methods for Extension Personnel

Method	Number Methods	Contacts Reached
Exhibit(s)	4	63
Newspaper Article(s)	0	0
Other	1	15
Publication(s)	16	50
Radio Program(s)	1	0
TV Program(s)	0	0
Total	22	128

### Contacts for Extension Employees

	White/ Not of Hispanic Origin	Black/ Not of Hispanic Origin	Hispanic	Asian/ Pacific Islander	American Indian/ Alaskan Native	Total
Female Adult	83	210	0	21	0	314
Male Adult	77	109	21	21	0	228
Total	160	319	21	42	0	542

## Hours for Volunteers

<b>Hours Spend</b>
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## Indirect Methods for Volunteers

Method	Number Methods	Contacts Reached
Total		

## Contacts for Volunteers

	White/ Not of Hispanic Origin	Black/ Not of Hispanic Origin	Hispanic	Asian/ Pacific Islander	American Indian/ Alaskan Native	Total
Total						

## Units Reporting Contacts

Lauderdale County

Rutherford County

Shelby County

## Outcomes

23 of 23 gained skill in evaluating their housing options.

23 of 23 participants analyzed their readiness for home ownership.

23 of 23 participants determined how much they could pay for a home.

23 of 23 participants gained better understanding of the mortgage process.

4 of 24 participants purchased a home.

23 of 23 participants successfully completed homebuyer education requirements.

## Units Reporting Outcomes

Rutherford County

## Afterschool Grants

### Hours for Extension Personnel

<b>Hours Spend</b>
546

### Direct Methods for Extension Personnel

<b>Method</b>	<b>Number Methods</b>	<b>Contacts Reached</b>
Direct Mail / Telephone Calls (this will include electronic mail)	6	6
Group Meetings / Demonstrations	4	57
On-Site Visits (Farm, Home, and Workplace)	1	2
<b>Total</b>	<b>11</b>	<b>65</b>

### Indirect Methods for Extension Personnel

<b>Method</b>	<b>Number Methods</b>	<b>Contacts Reached</b>
Exhibit(s)	0	0
Newspaper Article(s)	0	0
Other	0	0
Publication(s)	20	60
Radio Program(s)	0	0
TV Program(s)	0	0
<b>Total</b>	<b>20</b>	<b>60</b>

## Contacts for Extension Employees

	<b>White/ Not of Hispanic Origin</b>	<b>Black/ Not of Hispanic Origin</b>	<b>Hispanic</b>	<b>Asian/ Pacific Islander</b>	<b>American Indian/ Alaskan Native</b>	<b>Total</b>
Female Adult	15	24	3	0	0	42
Female Youth	8	0	0	0	0	8
Male Adult	1	9	0	0	0	10
Male Youth	5	0	0	0	0	5
Total	29	33	3	0	0	65

## Hours for Volunteers

<b>Hours Spend</b>
38

## Indirect Methods for Volunteers

<b>Method</b>	<b>Number Methods</b>	<b>Contacts Reached</b>
Exhibit(s)	0	0
Newspaper Article(s)	0	0
Other	0	0
Publication(s)	0	0
Radio Program(s)	0	0

TV Program(s)	0	0
Total	0	0

**Contacts for Volunteers**

	<b>White/ Not of Hispanic Origin</b>	<b>Black/ Not of Hispanic Origin</b>	<b>Hispanic</b>	<b>Asian/ Pacific Islander</b>	<b>American Indian/ Alaskan Native</b>	<b>Total</b>
Female Adult	0	24	3	0	0	27
Male Adult	0	9	0	0	0	9
Total	0	33	3	0	0	36

**Units Reporting Contacts**

Hamilton County  
Williamson County

**Outcomes**

None Reported

**Units Reporting Outcomes**

None Reported

**Agritourism**

**Hours for Extension Personnel**

<b>Hours Spend</b>
125

### Direct Methods for Extension Personnel

Method	Number Methods	Contacts Reached
Total		

### Indirect Methods for Extension Personnel

Method	Number Methods	Contacts Reached
Exhibit(s)	1	25000
Newspaper Article(s)	0	0
Other	0	0
Publication(s)	0	0
Radio Program(s)	0	0
TV Program(s)	0	0
Total	1	25000

### Contacts for Extension Employees

	White/ Not of Hispanic Origin	Black/ Not of Hispanic Origin	Hispanic	Asian/ Pacific Islander	American Indian/ Alaskan Native	Total
Total						

### Hours for Volunteers

Hours Spend

### Indirect Methods for Volunteers

Method	Number Methods	Contacts Reached
Total		

### Contacts for Volunteers

	White/ Not of Hispanic Origin	Black/ Not of Hispanic Origin	Hispanic	Asian/ Pacific Islander	American Indian/ Alaskan Native	Total
Total						

### Units Reporting Contacts

None Reported

### Outcomes

None Reported

### Units Reporting Outcomes

None Reported

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## Agroforestry for Underserved Landowners

### Hours for Extension Personnel

Hours Spend

### Direct Methods for Extension Personnel

Method	Number Methods	Contacts Reached
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Total		
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**Indirect Methods for Extension Personnel**

Method	Number Methods	Contacts Reached
Total		

**Contacts for Extension Employees**

	White/ Not of Hispanic Origin	Black/ Not of Hispanic Origin	Hispanic	Asian/ Pacific Islander	American Indian/ Alaskan Native	Total
Total						

**Hours for Volunteers**

<b>Hours Spend</b>
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**Indirect Methods for Volunteers**

Method	Number Methods	Contacts Reached
Total		

**Contacts for Volunteers**

	White/ Not of Hispanic Origin	Black/ Not of Hispanic Origin	Hispanic	Asian/ Pacific Islander	American Indian/ Alaskan Native	Total
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Total						
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**Units Reporting Contacts**

None Reported

**Outcomes**

None Reported

**Units Reporting Outcomes**

None Reported

**All Other 4-H Topics**

**Hours for Extension Personnel**

<b>Hours Spend</b>
2835.2

**Direct Methods for Extension Personnel**

<b>Method</b>	<b>Number Methods</b>	<b>Contacts Reached</b>
Client Visits to Extension Office	1189	2037
Direct Mail / Telephone Calls (this will include electronic mail)	3786	18045
Group Meetings / Demonstrations	506	23554
On-Site Visits (Farm, Home, and Workplace)	58	1880
<b>Total</b>	<b>5539</b>	<b>45516</b>

**Indirect Methods for Extension Personnel**

<b>Method</b>	<b>Number Methods</b>	<b>Contacts Reached</b>
Exhibit(s)	19	10896
Newspaper Article(s)	27	79600
Other	2	9
Publication(s)	1508	8132
Radio Program(s)	1	50000
TV Program(s)	0	0
<b>Total</b>	<b>1557</b>	<b>148637</b>

### **Contacts for Extension Employees**

	<b>White/ Not of Hispanic Origin</b>	<b>Black/ Not of Hispanic Origin</b>	<b>Hispanic</b>	<b>Asian/ Pacific Islander</b>	<b>American Indian/ Alaskan Native</b>	<b>Total</b>
Female Adult	3165	754	58	41	8	4026
Female Youth	14500	3496	429	113	103	18641
Male Adult	4391	312	51	57	7	4818
Male Youth	13705	3707	388	118	113	18031
<b>Total</b>	<b>35761</b>	<b>8269</b>	<b>926</b>	<b>329</b>	<b>231</b>	<b>45516</b>

### **Hours for Volunteers**

<b>Hours Spend</b>
725

## Indirect Methods for Volunteers

Method	Number Methods	Contacts Reached
Exhibit(s)	1	0
Newspaper Article(s)	0	0
Other	0	0
Publication(s)	0	0
Radio Program(s)	0	0
TV Program(s)	0	0
Total	1	0

## Contacts for Volunteers

	White/ Not of Hispanic Origin	Black/ Not of Hispanic Origin	Hispanic	Asian/ Pacific Islander	American Indian/ Alaskan Native	Total
Female Adult	27	0	0	0	0	27
Female Youth	396	5	5	2	1	409
Male Adult	8	0	0	0	0	8
Male Youth	397	3	2	0	1	403
Total	828	8	7	2	2	847

## Units Reporting Contacts

Cheatham County

Claiborne County

Coffee County  
Dyer County  
Haywood County  
Johnson County  
Knox County  
Lawrence County  
Madison County  
Monroe County  
Rutherford County  
Scott County  
Shelby County  
Sullivan County  
Williamson County  
Wilson County

**Outcomes**

None Reported

**Units Reporting Outcomes**

None Reported

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**All Other Ag Economics Topics**  
**Hours for Extension Personnel**

<b>Hours Spend</b>
1054

**Direct Methods for Extension Personnel**

<b>Method</b>	<b>Number Methods</b>	<b>Contacts Reached</b>
Client Visits to Extension Office	200	284

Direct Mail / Telephone Calls (this will include electronic mail)	787	3031
Group Meetings / Demonstrations	132	4220
On-Site Visits (Farm, Home, and Workplace)	127	269
Total	1246	7804

### Indirect Methods for Extension Personnel

Method	Number Methods	Contacts Reached
Exhibit(s)	0	0
Newspaper Article(s)	0	0
Other	0	0
Publication(s)	7	59
Radio Program(s)	19	0
TV Program(s)	0	0
Total	26	59

### Contacts for Extension Employees

	White/ Not of Hispanic Origin	Black/ Not of Hispanic Origin	Hispanic	Asian/ Pacific Islander	American Indian/ Alaskan Native	Total
Female Adult	2216	904	65	4	1	3190
Female Youth	85	380	100	0	0	565
Male Adult	2546	980	24	15	9	3574

Male Youth	100	275	100	0	0	475
Total	4947	2539	289	19	10	7804

### Hours for Volunteers

<b>Hours Spend</b>
12

### Indirect Methods for Volunteers

Method	Number Methods	Contacts Reached
Exhibit(s)	0	0
Newspaper Article(s)	0	0
Other	0	0
Publication(s)	0	0
Radio Program(s)	0	0
TV Program(s)	0	0
Total	0	0

### Contacts for Volunteers

	White/ Not of Hispanic Origin	Black/ Not of Hispanic Origin	Hispanic	Asian/ Pacific Islander	American Indian/ Alaskan Native	Total
Female Adult	14	8	0	0	0	22
Male Adult	10	11	0	0	0	21

Total	24	19	0	0	0	43
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### Units Reporting Contacts

Davidson County  
Dyer County  
Giles County  
Montgomery County  
Rutherford County  
Shelby County

### Outcomes

None Reported

### Units Reporting Outcomes

None Reported

## All Other Animal Science Topics

### Hours for Extension Personnel

<b>Hours Spend</b>
539.5

### Direct Methods for Extension Personnel

Method	Number Methods	Contacts Reached
Client Visits to Extension Office	64	100
Direct Mail / Telephone Calls (this will include electronic mail)	887	983
Group Meetings / Demonstrations	25	835

On-Site Visits (Farm, Home, and Workplace)	50	387
Total	1026	2305

### Indirect Methods for Extension Personnel

Method	Number Methods	Contacts Reached
Exhibit(s)	0	0
Newspaper Article(s)	10	34000
Other	0	0
Publication(s)	40	250
Radio Program(s)	0	0
TV Program(s)	0	0
Total	50	34250

### Contacts for Extension Employees

	White/ Not of Hispanic Origin	Black/ Not of Hispanic Origin	Hispanic	Asian/ Pacific Islander	American Indian/ Alaskan Native	Total
Female Adult	450	8	0	0	0	458
Female Youth	750	0	1	0	0	751
Male Adult	510	14	0	0	0	524
Male Youth	559	10	3	0	0	572
Total	2269	32	4	0	0	2305



## Hours for Volunteers

Hours Spend
40

## Indirect Methods for Volunteers

Method	Number Methods	Contacts Reached
Exhibit(s)	0	0
Newspaper Article(s)	0	0
Other	0	0
Publication(s)	0	0
Radio Program(s)	0	0
TV Program(s)	0	0
Total	0	0

## Contacts for Volunteers

	White/ Not of Hispanic Origin	Black/ Not of Hispanic Origin	Hispanic	Asian/ Pacific Islander	American Indian/ Alaskan Native	Total
Female Adult	8	1	1	0	0	10
Female Youth	6	0	0	0	0	6
Male Adult	3	0	0	0	0	3
Male	4	0	0	0	0	4

Youth						
Total	21	1	1	0	0	23

**Units Reporting Contacts**

- Cheatham County
- Claiborne County
- Coffee County
- Dyer County
- Franklin County
- Giles County
- Johnson County
- Williamson County

**Outcomes**

None Reported

**Units Reporting Outcomes**

None Reported

**All Other Biosystems Engineering and Soil Science Topics**

**Hours for Extension Personnel**

<b>Hours Spend</b>
9.5

**Direct Methods for Extension Personnel**

<b>Method</b>	<b>Number Methods</b>	<b>Contacts Reached</b>
Client Visits to Extension Office	6	6

Direct Mail / Telephone Calls (this will include electronic mail)	4	5
Group Meetings / Demonstrations	1	91
Total	11	102

### Indirect Methods for Extension Personnel

Method	Number Methods	Contacts Reached
Exhibit(s)	0	0
Newspaper Article(s)	0	0
Other	0	0
Publication(s)	33	36
Radio Program(s)	0	0
TV Program(s)	0	0
Total	33	36

### Contacts for Extension Employees

	White/ Not of Hispanic Origin	Black/ Not of Hispanic Origin	Hispanic	Asian/ Pacific Islander	American Indian/ Alaskan Native	Total
Female Adult	9	5	0	0	0	14
Female Youth	15	30	0	0	0	45
Male Adult	5	3	0	0	0	8
Male	14	21	0	0	0	35

Youth						
Total	43	59	0	0	0	102

**Hours for Volunteers**

<b>Hours Spend</b>

**Indirect Methods for Volunteers**

Method	Number Methods	Contacts Reached
Total		

**Contacts for Volunteers**

	White/ Not of Hispanic Origin	Black/ Not of Hispanic Origin	Hispanic	Asian/ Pacific Islander	American Indian/ Alaskan Native	Total
Total						

**Units Reporting Contacts**

Claiborne County

Coffee County

**Outcomes**

None Reported

**Units Reporting Outcomes**

None Reported

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**All Other Economic Development Topics**

## Hours for Extension Personnel

<b>Hours Spend</b>
39.5

## Direct Methods for Extension Personnel

<b>Method</b>	<b>Number Methods</b>	<b>Contacts Reached</b>
Client Visits to Extension Office	1	13
Group Meetings / Demonstrations	5	268
On-Site Visits (Farm, Home, and Workplace)	3	111
Total	9	392

## Indirect Methods for Extension Personnel

<b>Method</b>	<b>Number Methods</b>	<b>Contacts Reached</b>
Exhibit(s)	0	0
Newspaper Article(s)	0	0
Other	1	13
Publication(s)	4	13
Radio Program(s)	0	0
TV Program(s)	0	0
Total	5	26

## Contacts for Extension Employees

	<b>White/ Not of Hispanic Origin</b>	<b>Black/ Not of Hispanic Origin</b>	<b>Hispanic</b>	<b>Asian/ Pacific Islander</b>	<b>American Indian/ Alaskan Native</b>	<b>Total</b>
Female Adult	13	202	0	0	0	215
Male Adult	6	171	0	0	0	177
Total	19	373	0	0	0	392

### Hours for Volunteers

<b>Hours Spend</b>

### Indirect Methods for Volunteers

<b>Method</b>	<b>Number Methods</b>	<b>Contacts Reached</b>
Total		

### Contacts for Volunteers

	<b>White/ Not of Hispanic Origin</b>	<b>Black/ Not of Hispanic Origin</b>	<b>Hispanic</b>	<b>Asian/ Pacific Islander</b>	<b>American Indian/ Alaskan Native</b>	<b>Total</b>
Total						

### Units Reporting Contacts

Dyer County  
Rutherford County

### Outcomes

None Reported

### Units Reporting Outcomes

None Reported

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## All Other Entomology and Plant Pathology Topics

### Hours for Extension Personnel

Hours Spend
506.8

### Direct Methods for Extension Personnel

Method	Number Methods	Contacts Reached
Client Visits to Extension Office	98	100
Direct Mail / Telephone Calls (this will include electronic mail)	452	1032
Group Meetings / Demonstrations	33	2104
On-Site Visits (Farm, Home, and Workplace)	69	79
Total	652	3315

### Indirect Methods for Extension Personnel

Method	Number Methods	Contacts Reached
Exhibit(s)	0	0
Newspaper Article(s)	6	0
Other	0	0
Publication(s)	10	12

Radio Program(s)	4	0
TV Program(s)	0	0
Total	20	12

### Contacts for Extension Employees

	<b>White/ Not of Hispanic Origin</b>	<b>Black/ Not of Hispanic Origin</b>	<b>Hispanic</b>	<b>Asian/ Pacific Islander</b>	<b>American Indian/ Alaskan Native</b>	<b>Total</b>
Female Adult	1027	6	49	0	0	1082
Female Youth	461	26	0	0	0	487
Male Adult	1259	21	101	1	0	1382
Male Youth	345	19	0	0	0	364
Total	3092	72	150	1	0	3315

### Hours for Volunteers

<b>Hours Spend</b>
183

### Indirect Methods for Volunteers

<b>Method</b>	<b>Number Methods</b>	<b>Contacts Reached</b>
Exhibit(s)	0	0
Newspaper Article(s)	0	0



Other	0	0
Publication(s)	0	0
Radio Program(s)	0	0
TV Program(s)	0	0
Total	0	0

### Contacts for Volunteers

	<b>White/ Not of Hispanic Origin</b>	<b>Black/ Not of Hispanic Origin</b>	<b>Hispanic</b>	<b>Asian/ Pacific Islander</b>	<b>American Indian/ Alaskan Native</b>	<b>Total</b>
Female Adult	214	3	0	0	0	217
Male Adult	142	4	1	0	0	147
Total	356	7	1	0	0	364

### Units Reporting Contacts

Claiborne County  
Coffee County  
Dyer County  
Franklin County  
Knox County  
Lawrence County  
Rutherford County

### Outcomes

None Reported

### Units Reporting Outcomes

None Reported

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## All Other Food Science and Technology Topics

### Hours for Extension Personnel

Hours Spend
64

### Direct Methods for Extension Personnel

Method	Number Methods	Contacts Reached
Direct Mail / Telephone Calls (this will include electronic mail)	6	97
Group Meetings / Demonstrations	6	27
On-Site Visits (Farm, Home, and Workplace)	1	8
Total	13	132

### Indirect Methods for Extension Personnel

Method	Number Methods	Contacts Reached
Exhibit(s)	0	0
Newspaper Article(s)	0	0
Other	0	0
Publication(s)	0	0
Radio Program(s)	0	0
TV Program(s)	0	0
Total	0	0

## Contacts for Extension Employees

	<b>White/ Not of Hispanic Origin</b>	<b>Black/ Not of Hispanic Origin</b>	<b>Hispanic</b>	<b>Asian/ Pacific Islander</b>	<b>American Indian/ Alaskan Native</b>	<b>Total</b>
Female Adult	80	0	0	0	0	80
Female Youth	26	0	0	0	0	26
Male Adult	19	0	0	0	0	19
Male Youth	7	0	0	0	0	7
Total	132	0	0	0	0	132

## Hours for Volunteers

<b>Hours Spend</b>
2

## Indirect Methods for Volunteers

<b>Method</b>	<b>Number Methods</b>	<b>Contacts Reached</b>
Exhibit(s)	0	0
Newspaper Article(s)	0	0
Other	0	0
Publication(s)	0	0
Radio Program(s)	0	0

TV Program(s)	0	0
Total	0	0

### Contacts for Volunteers

	White/ Not of Hispanic Origin	Black/ Not of Hispanic Origin	Hispanic	Asian/ Pacific Islander	American Indian/ Alaskan Native	Total
Female Adult	2	0	0	0	0	2
Female Youth	2	0	0	0	0	2
Male Youth	4	0	0	0	0	4
Total	8	0	0	0	0	8

### Units Reporting Contacts

Johnson County  
Rutherford County  
Wilson County

### Outcomes

None Reported

### Units Reporting Outcomes

None Reported

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All Other Forestry, Wildlife and Fisheries Topics  
**Hours for Extension Personnel**

<b>Hours Spend</b>
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725.5
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### Direct Methods for Extension Personnel

Method	Number Methods	Contacts Reached
Client Visits to Extension Office	2	2
Direct Mail / Telephone Calls (this will include electronic mail)	143	242
Group Meetings / Demonstrations	118	862
On-Site Visits (Farm, Home, and Workplace)	5	50
Total	268	1156

### Indirect Methods for Extension Personnel

Method	Number Methods	Contacts Reached
Exhibit(s)	0	0
Newspaper Article(s)	13	6800
Other	1	200
Publication(s)	2	2
Radio Program(s)	0	0
TV Program(s)	2	25082
Total	18	32084

### Contacts for Extension Employees

	White/	Black/	Hispanic	Asian/	American	Total
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	<b>Not of Hispanic Origin</b>	<b>Not of Hispanic Origin</b>		<b>Pacific Islander</b>	<b>Indian/ Alaskan Native</b>	
Female Adult	242	50	7	3	0	302
Female Youth	64	0	0	0	0	64
Male Adult	452	62	8	6	0	528
Male Youth	262	0	0	0	0	262
Total	1020	112	15	9	0	1156

### Hours for Volunteers

<b>Hours Spend</b>
23

### Indirect Methods for Volunteers

<b>Method</b>	<b>Number Methods</b>	<b>Contacts Reached</b>
Exhibit(s)	0	0
Newspaper Article(s)	0	0
Other	0	0
Publication(s)	0	0
Radio Program(s)	0	0
TV Program(s)	0	0
Total	0	0

### Contacts for Volunteers

	<b>White/ Not of Hispanic Origin</b>	<b>Black/ Not of Hispanic Origin</b>	<b>Hispanic</b>	<b>Asian/ Pacific Islander</b>	<b>American Indian/ Alaskan Native</b>	<b>Total</b>
Female Youth	4	0	0	0	0	4
Male Youth	20	0	0	0	0	20
Total	24	0	0	0	0	24

### **Units Reporting Contacts**

Claiborne County  
Coffee County  
Dyer County  
Franklin County  
Montgomery County  
Tennessee State University

### **Outcomes**

None Reported

### **Units Reporting Outcomes**

None Reported

## **All Other Plant Sciences Topics**

### **Hours for Extension Personnel**

<b>Hours Spend</b>
2967.3

### **Direct Methods for Extension Personnel**

<b>Method</b>	<b>Number Methods</b>	<b>Contacts Reached</b>
Client Visits to Extension Office	120	128
Direct Mail / Telephone Calls (this will include electronic mail)	18982	19193
Group Meetings / Demonstrations	221	43327
On-Site Visits (Farm, Home, and Workplace)	256	957
Total	19579	63605

### **Indirect Methods for Extension Personnel**

<b>Method</b>	<b>Number Methods</b>	<b>Contacts Reached</b>
Exhibit(s)	303	60
Newspaper Article(s)	12	40000
Other	803	1619
Publication(s)	1463	2500
Radio Program(s)	6	12000
TV Program(s)	60001	0
Total	62588	56179

### **Contacts for Extension Employees**

	<b>White/ Not of Hispanic Origin</b>	<b>Black/ Not of Hispanic Origin</b>	<b>Hispanic</b>	<b>Asian/ Pacific Islander</b>	<b>American Indian/ Alaskan Native</b>	<b>Total</b>
Female Adult	5685	4429	1142	239	126	11621



Female Youth	17336	1337	856	151	146	19826
Male Adult	5341	4723	1688	302	150	12204
Male Youth	17395	1403	861	147	148	19954
Total	45757	11892	4547	839	570	63605

### Hours for Volunteers

<b>Hours Spend</b>
804

### Indirect Methods for Volunteers

Method	Number Methods	Contacts Reached
Exhibit(s)	0	0
Newspaper Article(s)	0	0
Other	0	0
Publication(s)	0	0
Radio Program(s)	0	0
TV Program(s)	0	0
Total	0	0

### Contacts for Volunteers

	White/ Not of Hispanic Origin	Black/ Not of Hispanic Origin	Hispanic	Asian/ Pacific Islander	American Indian/ Alaskan Native	Total
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Female Adult	556	162	123	119	103	1063
Female Youth	16508	879	760	135	140	18422
Male Adult	212	102	104	108	100	626
Male Youth	16495	839	778	137	143	18392
Total	33771	1982	1765	499	486	38503

### **Units Reporting Contacts**

Cheatham County  
 Claiborne County  
 Coffee County  
 Dyer County  
 Franklin County  
 Knox County  
 Lawrence County  
 Montgomery County  
 Shelby County  
 Williamson County  
 Wilson County

### **Outcomes**

None Reported

### **Units Reporting Outcomes**

None Reported

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## **All Other Value-Added Ag Topics Hours for Extension Personnel**

<b>Hours Spend</b>
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710.5
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### Direct Methods for Extension Personnel

Method	Number Methods	Contacts Reached
Client Visits to Extension Office	11	11
Direct Mail / Telephone Calls (this will include electronic mail)	4814	4815
Group Meetings / Demonstrations	212	2950
On-Site Visits (Farm, Home, and Workplace)	208	247
Total	5245	8023

### Indirect Methods for Extension Personnel

Method	Number Methods	Contacts Reached
Exhibit(s)	0	0
Newspaper Article(s)	10	0
Other	0	0
Publication(s)	156	0
Radio Program(s)	9	0
TV Program(s)	0	0
Total	175	0

### Contacts for Extension Employees

	White/	Black/	Hispanic	Asian/	American	Total
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	<b>Not of Hispanic Origin</b>	<b>Not of Hispanic Origin</b>		<b>Pacific Islander</b>	<b>Indian/ Alaskan Native</b>	
Female Adult	458	3794	57	39	0	4348
Female Youth	0	792	0	0	0	792
Male Adult	424	1681	41	4	0	2150
Male Youth	11	722	0	0	0	733
Total	893	6989	98	43	0	8023

### Hours for Volunteers

<b>Hours Spend</b>
260

### Indirect Methods for Volunteers

<b>Method</b>	<b>Number Methods</b>	<b>Contacts Reached</b>
Exhibit(s)	0	0
Newspaper Article(s)	0	0
Other	0	0
Publication(s)	13	800
Radio Program(s)	2	0
TV Program(s)	0	0
Total	15	800

### Contacts for Volunteers

	<b>White/ Not of Hispanic Origin</b>	<b>Black/ Not of Hispanic Origin</b>	<b>Hispanic</b>	<b>Asian/ Pacific Islander</b>	<b>American Indian/ Alaskan Native</b>	<b>Total</b>
Female Adult	15	143	10	0	0	168
Male Adult	47	85	5	0	0	137
Total	62	228	15	0	0	305

### **Units Reporting Contacts**

Franklin County  
 Montgomery County  
 Shelby County

### **Outcomes**

None Reported

### **Units Reporting Outcomes**

None Reported

## **All Other Volunteer Development/Management Topics Hours for Extension Personnel**

<b>Hours Spend</b>
398

### **Direct Methods for Extension Personnel**

<b>Method</b>	<b>Number Methods</b>	<b>Contacts Reached</b>
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Client Visits to Extension Office	31	50
Direct Mail / Telephone Calls (this will include electronic mail)	169	253
Group Meetings / Demonstrations	223	1172
On-Site Visits (Farm, Home, and Workplace)	31	375
Total	454	1850

### Indirect Methods for Extension Personnel

Method	Number Methods	Contacts Reached
Exhibit(s)	7	217
Newspaper Article(s)	2	16500
Other	3	350
Publication(s)	10	133
Radio Program(s)	0	0
TV Program(s)	0	0
Total	22	17200

### Contacts for Extension Employees

	White/ Not of Hispanic Origin	Black/ Not of Hispanic Origin	Hispanic	Asian/ Pacific Islander	American Indian/ Alaskan Native	Total
Female Adult	438	644	14	4	1	1101
Female Youth	20	69	2	2	0	93

Male Adult	186	400	3	3	2	594
Male Youth	12	46	2	2	0	62
Total	656	1159	21	11	3	1850

### Hours for Volunteers

<b>Hours Spend</b>
346

### Indirect Methods for Volunteers

Method	Number Methods	Contacts Reached
Exhibit(s)	0	0
Newspaper Article(s)	0	0
Other	0	250
Publication(s)	0	0
Radio Program(s)	0	0
TV Program(s)	0	0
Total	0	250

### Contacts for Volunteers

	White/ Not of Hispanic Origin	Black/ Not of Hispanic Origin	Hispanic	Asian/ Pacific Islander	American Indian/ Alaskan Native	Total
Female Adult	54	52	2	2	2	112

Male Adult	44	24	2	0	2	72
Total	98	76	4	2	4	184

### Units Reporting Contacts

Dyer County  
Franklin County  
Montgomery County  
Rutherford County  
Tennessee State University  
Wilson County

### Outcomes

None Reported

### Units Reporting Outcomes

None Reported

## Arthritis Foundation Exercise Program

### Hours for Extension Personnel

<b>Hours Spend</b>
201

### Direct Methods for Extension Personnel

Method	Number Methods	Contacts Reached
Direct Mail / Telephone Calls (this will include electronic mail)	76	76
Group Meetings / Demonstrations	2	145



On-Site Visits (Farm, Home, and Workplace)	1	1
Total	79	222

### Indirect Methods for Extension Personnel

Method	Number Methods	Contacts Reached
Exhibit(s)	1	0
Newspaper Article(s)	0	0
Other	0	0
Publication(s)	0	10
Radio Program(s)	0	0
TV Program(s)	0	0
Total	1	10

### Contacts for Extension Employees

	White/ Not of Hispanic Origin	Black/ Not of Hispanic Origin	Hispanic	Asian/ Pacific Islander	American Indian/ Alaskan Native	Total
Female Adult	171	33	0	0	0	204
Female Youth	3	0	0	0	0	3
Male Adult	0	15	0	0	0	15
Total	174	48	0	0	0	222

## Hours for Volunteers

<b>Hours Spend</b>
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## Indirect Methods for Volunteers

Method	Number Methods	Contacts Reached
Total		

## Contacts for Volunteers

	White/ Not of Hispanic Origin	Black/ Not of Hispanic Origin	Hispanic	Asian/ Pacific Islander	American Indian/ Alaskan Native	Total
Total						

## Units Reporting Contacts

Hamilton County

Montgomery County

Rutherford County

## Outcomes

0 of 0 participants can apply joint protection techniques.

0 of 0 participants can use relaxation techniques to better manage their arthritis symptoms.

0 of 0 participants feel confident they can better manage their arthritis by continuing to do the program exercises after this program ends.

0 of 0 participants have improved their arthritis symptoms as a result of participating in this program.

0 of 0 participants have less arthritis symptoms from their arthritis six months after completing the program.

0 of 0 participants improved their balance six months after completing the program.

0 of 0 participants improved their flexibility six months after completing the program.

0 of 0 participants improved their performance of daily activities by adding exercise to their daily routine six months after completing the program.

0 of 0 participants improved their range of motion in their joints six months after completing the program.

0 of 0 participants take fewer medications for arthritis symptoms six months after completing the program.

0 of 0 participants understand the importance of being physically active as a self-management technique for controlling arthritis symptoms.

## Units Reporting Outcomes

Montgomery County

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### Babysitting

#### Hours for Extension Personnel

Hours Spend
20

#### Direct Methods for Extension Personnel

Method	Number Methods	Contacts Reached
Group Meetings / Demonstrations	1	23
Total	1	23

#### Indirect Methods for Extension Personnel

Method	Number Methods	Contacts Reached
Exhibit(s)	0	0
Newspaper Article(s)	0	0

Other	0	0
Publication(s)	1	0
Radio Program(s)	0	0
TV Program(s)	0	0
Total	1	0

### Contacts for Extension Employees

	<b>White/ Not of Hispanic Origin</b>	<b>Black/ Not of Hispanic Origin</b>	<b>Hispanic</b>	<b>Asian/ Pacific Islander</b>	<b>American Indian/ Alaskan Native</b>	<b>Total</b>
Female Youth	8	12	0	0	0	20
Male Youth	1	2	0	0	0	3
Total	9	14	0	0	0	23

### Hours for Volunteers

<b>Hours Spend</b>

### Indirect Methods for Volunteers

<b>Method</b>	<b>Number Methods</b>	<b>Contacts Reached</b>
Total		

### Contacts for Volunteers

	<b>White/</b>	<b>Black/</b>	<b>Hispanic</b>	<b>Asian/</b>	<b>American</b>	<b>Total</b>
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	<b>Not of Hispanic Origin</b>	<b>Not of Hispanic Origin</b>		<b>Pacific Islander</b>	<b>Indian/Alaskan Native</b>	
Total						

### Units Reporting Contacts

Lauderdale County

### Outcomes

255 of 300 participants feel more confident when taking care of young children.

241 of 300 participants feel more equipped to facilitate activities with the children they babysit.

236 of 300 participants increased their knowledge on health and safety topics when babysitting young children.

268 of 300 participants report they feel more prepared to handle emergencies while babysitting.

### Units Reporting Outcomes

Hamilton County

Madison County

## Bankruptcy Education

### Hours for Extension Personnel

<b>Hours Spend</b>
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### Direct Methods for Extension Personnel

<b>Method</b>	<b>Number Methods</b>	<b>Contacts Reached</b>
Total		

### Indirect Methods for Extension Personnel

Method	Number Methods	Contacts Reached
Total		

### Contacts for Extension Employees

	White/ Not of Hispanic Origin	Black/ Not of Hispanic Origin	Hispanic	Asian/ Pacific Islander	American Indian/ Alaskan Native	Total
Total						

### Hours for Volunteers

Hours Spend

### Indirect Methods for Volunteers

Method	Number Methods	Contacts Reached
Total		

### Contacts for Volunteers

	White/ Not of Hispanic Origin	Black/ Not of Hispanic Origin	Hispanic	Asian/ Pacific Islander	American Indian/ Alaskan Native	Total
Total						

### Units Reporting Contacts

None Reported

## Outcomes

None Reported

## Units Reporting Outcomes

None Reported

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## Be Medwise Tennessee

### Hours for Extension Personnel

<b>Hours Spend</b>
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47
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### Direct Methods for Extension Personnel

Method	Number Methods	Contacts Reached
Client Visits to Extension Office	51	51
Direct Mail / Telephone Calls (this will include electronic mail)	1	1
Group Meetings / Demonstrations	2	41
Total	54	93

### Indirect Methods for Extension Personnel

Method	Number Methods	Contacts Reached
Exhibit(s)	0	0
Newspaper Article(s)	3	8500
Other	1	0

Publication(s)	3	0
Radio Program(s)	0	0
TV Program(s)	0	0
Total	7	8500

### Contacts for Extension Employees

	<b>White/ Not of Hispanic Origin</b>	<b>Black/ Not of Hispanic Origin</b>	<b>Hispanic</b>	<b>Asian/ Pacific Islander</b>	<b>American Indian/ Alaskan Native</b>	<b>Total</b>
Female Adult	27	50	0	0	0	77
Male Adult	10	6	0	0	0	16
Total	37	56	0	0	0	93

### Hours for Volunteers

<b>Hours Spend</b>
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### Indirect Methods for Volunteers

<b>Method</b>	<b>Number Methods</b>	<b>Contacts Reached</b>
Total		

### Contacts for Volunteers

	<b>White/ Not of</b>	<b>Black/ Not of</b>	<b>Hispanic</b>	<b>Asian/ Pacific</b>	<b>American Indian/</b>	<b>Total</b>
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	<b>Hispanic Origin</b>	<b>Hispanic Origin</b>		<b>Islander</b>	<b>Alaskan Native</b>	
Total						

## Units Reporting Contacts

Lauderdale County

### Outcomes

0 of 0 participants are making sure they are not taking two or more medications with the same active ingredient six months after completing the program.

0 of 0 participants are reading the label of medications before they use them six months after completing the program.

0 of 0 participants are using the UT Med Minder card to keep a record of their medications.

18 of 20 participants find the active ingredient on the medication label.

0 of 0 participants have all of their prescription medications at the same pharmacy six months after completing the program.

19 of 20 participants keep all of their prescription medications at the same pharmacy.

0 of 0 participants keep an up-to-date UT Med Minder card in their wallet six months after completing the program.

20 of 20 participants read the directions before taking a prescription or over-the-counter medications.

19 of 20 participants seek the advice of a pharmacist if they have any questions about a medication.

19 of 20 participants surveyed know not to combine pain relievers, prescription or multi-symptom medications with the same active ingredient.

19 of 20 participants surveyed know to give infants and children over-the-counter medicines that are formulated for their age and body weight.

18 of 20 participants surveyed understand that using the UT Med Minder card provides them with a record of all their medications (over-the-counter and prescription) to share with their doctors and pharmacist.

20 of 20 participants surveyed understand the importance of taking their prescription medications exactly as prescribed by their doctor.

## Units Reporting Outcomes

Lauderdale County  
Montgomery County  
Rutherford County

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## Beef

### Hours for Extension Personnel

Hours Spend
219

### Direct Methods for Extension Personnel

Method	Number Methods	Contacts Reached
Client Visits to Extension Office	9	17
Direct Mail / Telephone Calls (this will include electronic mail)	74	73
Group Meetings / Demonstrations	15	221
On-Site Visits (Farm, Home, and Workplace)	3	16
Total	101	327

### Indirect Methods for Extension Personnel

Method	Number Methods	Contacts Reached
Exhibit(s)	0	0
Newspaper Article(s)	3	0
Other	0	0
Publication(s)	0	0
Radio Program(s)	0	0

TV Program(s)	0	0
Total	3	0

### Contacts for Extension Employees

	<b>White/ Not of Hispanic Origin</b>	<b>Black/ Not of Hispanic Origin</b>	<b>Hispanic</b>	<b>Asian/ Pacific Islander</b>	<b>American Indian/ Alaskan Native</b>	<b>Total</b>
Female Adult	56	0	0	0	0	56
Female Youth	76	0	0	0	0	76
Male Adult	129	1	0	0	0	130
Male Youth	65	0	0	0	0	65
Total	326	1	0	0	0	327

### Hours for Volunteers

<b>Hours Spend</b>
4

### Indirect Methods for Volunteers

<b>Method</b>	<b>Number Methods</b>	<b>Contacts Reached</b>
Exhibit(s)	0	0
Newspaper Article(s)	0	0
Other	0	0

Publication(s)	0	0
Radio Program(s)	0	0
TV Program(s)	0	0
Total	0	0

### Contacts for Volunteers

	<b>White/ Not of Hispanic Origin</b>	<b>Black/ Not of Hispanic Origin</b>	<b>Hispanic</b>	<b>Asian/ Pacific Islander</b>	<b>American Indian/ Alaskan Native</b>	<b>Total</b>
Female Adult	1	0	0	0	0	1
Male Adult	2	0	0	0	0	2
Total	3	0	0	0	0	3

### Units Reporting Contacts

Coffee County

Dyer County

Franklin County

### Outcomes

15 beef producers sold 390 calves managed according to BQA guidelines to increase returns by \$3120.00.

11 beef producers stored 1430 large, round bales under some type of cover to increase returns by \$8580.00.

11 beef producers utilized bulls with greater genetic potential to produce 243 head of calves to increase returns by \$6682.50.

5 beef producers utilized hay feeding rings to feed 0 bales and improved feeding methods to reduce wastage/spoilage, saving \$FRM.

0 beef producers utilized improved marketing methods to market 0 head of calves to increase

returns by \$FRM.

## Units Reporting Outcomes

Franklin County

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### Biofuels

#### Hours for Extension Personnel

Hours Spend
92

#### Direct Methods for Extension Personnel

Method	Number Methods	Contacts Reached
Group Meetings / Demonstrations	14	349
Total	14	349

#### Indirect Methods for Extension Personnel

Method	Number Methods	Contacts Reached
Exhibit(s)	5	45
Newspaper Article(s)	0	0
Other	0	0
Publication(s)	8	467
Radio Program(s)	0	0
TV Program(s)	0	0
Total	13	512

## Contacts for Extension Employees

	<b>White/ Not of Hispanic Origin</b>	<b>Black/ Not of Hispanic Origin</b>	<b>Hispanic</b>	<b>Asian/ Pacific Islander</b>	<b>American Indian/ Alaskan Native</b>	<b>Total</b>
Female Adult	49	51	0	10	0	110
Female Youth	14	46	3	1	0	64
Male Adult	79	50	0	14	0	143
Male Youth	16	14	2	0	0	32
Total	158	161	5	25	0	349

## Hours for Volunteers

**Hours Spend**

## Indirect Methods for Volunteers

<b>Method</b>	<b>Number Methods</b>	<b>Contacts Reached</b>
Exhibit(s)	2	45
Newspaper Article(s)	0	0
Other	0	0
Publication(s)	0	0
Radio Program(s)	0	0
TV Program(s)	0	0

Total	2	45
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### Contacts for Volunteers

	White/ Not of Hispanic Origin	Black/ Not of Hispanic Origin	Hispanic	Asian/ Pacific Islander	American Indian/ Alaskan Native	Total
Total						

### Units Reporting Contacts

Tennessee State University

### Outcomes

None Reported

### Units Reporting Outcomes

None Reported

## Building Relationships

### Hours for Extension Personnel

<b>Hours Spend</b>
512.5

### Direct Methods for Extension Personnel

Method	Number Methods	Contacts Reached
Client Visits to Extension Office	215	207
Direct Mail / Telephone Calls (this will include	357	224

electronic mail)		
Group Meetings / Demonstrations	3131	3764
On-Site Visits (Farm, Home, and Workplace)	10	26
Total	3713	4221

### Indirect Methods for Extension Personnel

Method	Number Methods	Contacts Reached
Exhibit(s)	0	0
Newspaper Article(s)	1	8500
Other	4	110
Publication(s)	1005	4110
Radio Program(s)	2	20000
TV Program(s)	0	0
Total	1012	32720

### Contacts for Extension Employees

	White/ Not of Hispanic Origin	Black/ Not of Hispanic Origin	Hispanic	Asian/ Pacific Islander	American Indian/ Alaskan Native	Total
Female Adult	307	40	9	1	0	357
Female Youth	801	883	45	17	17	1763
Male Adult	88	4	2	0	0	94



Male Youth	920	1011	37	16	23	2007
Total	2116	1938	93	34	40	4221

### Hours for Volunteers

<b>Hours Spend</b>
943

### Indirect Methods for Volunteers

Method	Number Methods	Contacts Reached
Exhibit(s)	0	0
Newspaper Article(s)	0	0
Other	0	0
Publication(s)	0	0
Radio Program(s)	0	0
TV Program(s)	0	0
Total	0	0

### Contacts for Volunteers

	White/ Not of Hispanic Origin	Black/ Not of Hispanic Origin	Hispanic	Asian/ Pacific Islander	American Indian/ Alaskan Native	Total
Female Adult	6	1	0	0	0	7
Female Youth	37	15	1	0	0	53

Male Adult	11	0	0	0	0	11
Male Youth	24	28	0	0	0	52
Total	78	44	1	0	0	123

### Units Reporting Contacts

Davidson County  
Dyer County  
Hamilton County  
Lawrence County  
Madison County

### Outcomes

115 youth can identify their skills and talents.  
260 youth report being able to meet new people and form friendships.  
110 youth report standing up for what is right is important.  
120 youth report that they admire older 4-H'ers who are good role models.  
108 youth report that they respect others different from themselves.

### Units Reporting Outcomes

Dyer County  
Knox County  
Sullivan County

## Caregiving Education

### Hours for Extension Personnel

<b>Hours Spend</b>
3

### Direct Methods for Extension Personnel

Method	Number Methods	Contacts Reached
On-Site Visits (Farm, Home, and Workplace)	2	40
Total	2	40

### Indirect Methods for Extension Personnel

Method	Number Methods	Contacts Reached
Exhibit(s)	0	0
Newspaper Article(s)	0	0
Other	1	36
Publication(s)	0	0
Radio Program(s)	0	0
TV Program(s)	0	0
Total	1	36

### Contacts for Extension Employees

	White/ Not of Hispanic Origin	Black/ Not of Hispanic Origin	Hispanic	Asian/ Pacific Islander	American Indian/ Alaskan Native	Total
Female Adult	2	2	0	0	0	4
Female Youth	1	11	4	1	0	17

Male Youth	1	14	2	2	0	19
Total	4	27	6	3	0	40

### Hours for Volunteers

<b>Hours Spend</b>
1.5

### Indirect Methods for Volunteers

Method	Number Methods	Contacts Reached
Exhibit(s)	0	0
Newspaper Article(s)	0	0
Other	1	36
Publication(s)	0	0
Radio Program(s)	0	0
TV Program(s)	0	0
Total	1	36

### Contacts for Volunteers

	White/ Not of Hispanic Origin	Black/ Not of Hispanic Origin	Hispanic	Asian/ Pacific Islander	American Indian/ Alaskan Native	Total
Female Youth	1	11	4	1	0	17
Male Youth	1	14	2	2	0	19

Total	2	25	6	3	0	36
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### Units Reporting Contacts

Rutherford County

### Outcomes

None Reported

### Units Reporting Outcomes

None Reported

## Choices for Better Bone Health

### Hours for Extension Personnel

<b>Hours Spend</b>
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### Direct Methods for Extension Personnel

Method	Number Methods	Contacts Reached
Total		

### Indirect Methods for Extension Personnel

Method	Number Methods	Contacts Reached
Total		

### Contacts for Extension Employees

	<b>White/</b>	<b>Black/</b>	<b>Hispanic</b>	<b>Asian/</b>	<b>American</b>	<b>Total</b>
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	<b>Not of Hispanic Origin</b>	<b>Not of Hispanic Origin</b>		<b>Pacific Islander</b>	<b>Indian/ Alaskan Native</b>	
Total						

### Hours for Volunteers

<b>Hours Spend</b>
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### Indirect Methods for Volunteers

<b>Method</b>	<b>Number Methods</b>	<b>Contacts Reached</b>
Total		

### Contacts for Volunteers

	<b>White/ Not of Hispanic Origin</b>	<b>Black/ Not of Hispanic Origin</b>	<b>Hispanic</b>	<b>Asian/ Pacific Islander</b>	<b>American Indian/ Alaskan Native</b>	<b>Total</b>
Total						

### Units Reporting Contacts

None Reported

### Outcomes

None Reported

### Units Reporting Outcomes

None Reported

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# Clean and Healthy Home

## Hours for Extension Personnel

Hours Spend
59

### Direct Methods for Extension Personnel

Method	Number Methods	Contacts Reached
Direct Mail / Telephone Calls (this will include electronic mail)	4	4
Group Meetings / Demonstrations	5	56
Total	9	60

### Indirect Methods for Extension Personnel

Method	Number Methods	Contacts Reached
Exhibit(s)	0	0
Newspaper Article(s)	0	0
Other	0	0
Publication(s)	4	0
Radio Program(s)	0	0
TV Program(s)	0	0
Total	4	0

### Contacts for Extension Employees

	<b>White/ Not of Hispanic Origin</b>	<b>Black/ Not of Hispanic Origin</b>	<b>Hispanic</b>	<b>Asian/ Pacific Islander</b>	<b>American Indian/ Alaskan Native</b>	<b>Total</b>
Female Adult	50	10	0	0	0	60
Total	50	10	0	0	0	60

### Hours for Volunteers

<b>Hours Spend</b>
1

### Indirect Methods for Volunteers

<b>Method</b>	<b>Number Methods</b>	<b>Contacts Reached</b>
Exhibit(s)	0	0
Newspaper Article(s)	0	0
Other	0	0
Publication(s)	0	0
Radio Program(s)	0	0
TV Program(s)	0	0
Total	0	0

### Contacts for Volunteers

	<b>White/ Not of Hispanic Origin</b>	<b>Black/ Not of Hispanic Origin</b>	<b>Hispanic</b>	<b>Asian/ Pacific Islander</b>	<b>American Indian/ Alaskan Native</b>	<b>Total</b>
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Female Adult	5	0	0	0	0	5
Total	5	0	0	0	0	5

### Units Reporting Contacts

Lauderdale County

Sumner County

### Outcomes

100 % of participants adopting better house cleaning recommended practices.

100 % of participants self-reporting their homes are cleaner and healthier.

100 % of participants using safer, less toxic cleaning products.

1 of 1 participants surveyed change and wash sheets and towels weekly.

1 of 1 participants surveyed clean bathrooms weekly.

1 of 1 participants surveyed clean kitchens daily.

1 of 1 participants surveyed increased their knowledge on how regular cleaning can help reduce environmental health hazards.

1 of 1 participants surveyed increased their knowledge on safer house cleaning techniques.

1 of 1 participants surveyed increased their knowledge on the importance of moisture control in their home.

1 of 1 participants surveyed separate out heavily soiled work clothes and wash separately.

1 tenants avoided eviction by improving their house cleaning skills.

### Units Reporting Outcomes

Montgomery County

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## Commercial Fruits and Vegetables Horticulture

### Hours for Extension Personnel

<b>Hours Spend</b>
357.5

## Direct Methods for Extension Personnel

Method	Number Methods	Contacts Reached
Client Visits to Extension Office	25	30
Direct Mail / Telephone Calls (this will include electronic mail)	38	38
Group Meetings / Demonstrations	29	986
On-Site Visits (Farm, Home, and Workplace)	14	19
Total	106	1073

## Indirect Methods for Extension Personnel

Method	Number Methods	Contacts Reached
Exhibit(s)	0	0
Newspaper Article(s)	0	0
Other	5	355
Publication(s)	28	55
Radio Program(s)	0	0
TV Program(s)	0	0
Total	33	410

## Contacts for Extension Employees

	White/ Not of Hispanic Origin	Black/ Not of Hispanic Origin	Hispanic	Asian/ Pacific Islander	American Indian/ Alaskan Native	Total

Female Adult	156	63	24	95	0	338
Female Youth	97	15	10	35	3	160
Male Adult	231	80	23	59	2	395
Male Youth	107	15	10	45	3	180
Total	591	173	67	234	8	1073

### Hours for Volunteers

#### Hours Spend

### Indirect Methods for Volunteers

Method	Number Methods	Contacts Reached
Total		

### Contacts for Volunteers

	White/ Not of Hispanic Origin	Black/ Not of Hispanic Origin	Hispanic	Asian/ Pacific Islander	American Indian/ Alaskan Native	Total
Total						

### Units Reporting Contacts

Claiborne County

Franklin County

Montgomery County

Tennessee State University  
Williamson County  
Wilson County

## **Outcomes**

27 fruit and/or vegetable producers realized an economic impact of \$6000 in savings, increased revenue and one-time capital purchases by adopting season extension or organic production practices.

3 fruit and/or vegetable producers who increased business profitability by becoming USDA certified organic.

8 of 74 farm families successfully diversified into fruit and vegetable production and marketing.

110 of 189 fruit and vegetable producers adopted organic and/or sustainable production practices on their farm.

83 of 182 fruit and/or vegetable producers adopted a season extension practice: row covers, high tunnels, greenhouses and/or colored plastic mulches.

122 of 224 fruit and/or vegetable producers adopted IPM.

46 of 182 fruit and/or vegetable producers completed a food safety plan for their farm.

99 of 244 fruit and/or vegetable producers completed a self-evaluation of Good Agricultural Practices on their farm.

22 of 132 fruit and/or vegetable producers who began the transition to USDA certified organic production.

## **Units Reporting Outcomes**

Dyer County  
Franklin County  
Montgomery County  
Shelby County  
Wilson County

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## **Commercial Ornamental & Landscape Horticulture**

### **Hours for Extension Personnel**

<b>Hours Spend</b>
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### Direct Methods for Extension Personnel

Method	Number Methods	Contacts Reached
Client Visits to Extension Office	3	656
Direct Mail / Telephone Calls (this will include electronic mail)	502	2075
Group Meetings / Demonstrations	550	1283
On-Site Visits (Farm, Home, and Workplace)	34	130
Total	1089	4144

### Indirect Methods for Extension Personnel

Method	Number Methods	Contacts Reached
Exhibit(s)	2	1500
Newspaper Article(s)	6	34500
Other	0	0
Publication(s)	2	1000
Radio Program(s)	0	0
TV Program(s)	0	0
Total	10	37000

### Contacts for Extension Employees

	White/ Not of	Black/ Not of	Hispanic	Asian/ Pacific	American Indian/	Total
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	<b>Hispanic Origin</b>	<b>Hispanic Origin</b>		<b>Islander</b>	<b>Alaskan Native</b>	
Female Adult	1074	61	6	0	0	1141
Male Adult	2583	260	160	0	0	3003
Total	3657	321	166	0	0	4144

### Hours for Volunteers

<b>Hours Spend</b>
5

### Indirect Methods for Volunteers

<b>Method</b>	<b>Number Methods</b>	<b>Contacts Reached</b>
Exhibit(s)	0	0
Newspaper Article(s)	0	0
Other	0	0
Publication(s)	0	0
Radio Program(s)	0	0
TV Program(s)	0	0
Total	0	0

### Contacts for Volunteers

	<b>White/ Not of Hispanic Origin</b>	<b>Black/ Not of Hispanic Origin</b>	<b>Hispanic</b>	<b>Asian/ Pacific Islander</b>	<b>American Indian/ Alaskan Native</b>	<b>Total</b>
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Female Adult	5	7	0	0	0	12
Male Adult	5	10	0	0	0	15
Total	10	17	0	0	0	27

## Units Reporting Contacts

Cheatham County

Dyer County

Montgomery County

Wilson County

## Outcomes

The economic impact of Extension's commercial ornamental and landscape horticulture programs was \$ 25000 in increased savings, increased income, and one-time capital purchases.

71 professionals added additional services and/or marketing practices.

41 professionals developed or made adjustment to their business plans.

225 professionals implemented recommended cultural practices: fertilization, soil sampling, propagation, irrigation, etc.

88 professionals implemented recommended management practices for pest control.

80 professionals increased their knowledge of components of business plans.

257 professionals increased their knowledge of green industry services and marketing practices.

245 professionals increased their knowledge of plant culture ( e.g. fertilization, soil mixing and/or sampling, propagation, irrigation, transplanting and installation).

229 professionals increased their knowledge of plant pests and pest control measures.

189 professionals increased their knowledge of proper plant selection.

164 professionals practiced proper plant selection and installation practices.

## Units Reporting Outcomes

Cheatham County

Dyer County

Wilson County

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# Communicating

## Hours for Extension Personnel

<b>Hours Spend</b>
3196

### Direct Methods for Extension Personnel

<b>Method</b>	<b>Number Methods</b>	<b>Contacts Reached</b>
Client Visits to Extension Office	1	292
Direct Mail / Telephone Calls (this will include electronic mail)	503	1619
Group Meetings / Demonstrations	633	18922
On-Site Visits (Farm, Home, and Workplace)	22	347
<b>Total</b>	<b>1159</b>	<b>21180</b>

### Indirect Methods for Extension Personnel

<b>Method</b>	<b>Number Methods</b>	<b>Contacts Reached</b>
Exhibit(s)	5	6500
Newspaper Article(s)	25	32050
Other	22	5126
Publication(s)	1800	4181
Radio Program(s)	1	0
TV Program(s)	0	0
<b>Total</b>	<b>1853</b>	<b>47857</b>



## Contacts for Extension Employees

	<b>White/ Not of Hispanic Origin</b>	<b>Black/ Not of Hispanic Origin</b>	<b>Hispanic</b>	<b>Asian/ Pacific Islander</b>	<b>American Indian/ Alaskan Native</b>	<b>Total</b>
Female Adult	983	141	5	5	1	1135
Female Youth	6849	2509	235	144	66	9803
Male Adult	398	27	0	1	0	426
Male Youth	7033	2418	181	99	85	9816
Total	15263	5095	421	249	152	21180

## Hours for Volunteers

<b>Hours Spend</b>
349

## Indirect Methods for Volunteers

<b>Method</b>	<b>Number Methods</b>	<b>Contacts Reached</b>
Exhibit(s)	3	6300
Newspaper Article(s)	0	0
Other	0	0
Publication(s)	0	0
Radio Program(s)	0	0

TV Program(s)	0	0
Total	3	6300

### Contacts for Volunteers

	<b>White/ Not of Hispanic Origin</b>	<b>Black/ Not of Hispanic Origin</b>	<b>Hispanic</b>	<b>Asian/ Pacific Islander</b>	<b>American Indian/ Alaskan Native</b>	<b>Total</b>
Female Adult	76	0	0	1	0	77
Female Youth	2033	874	77	30	35	3049
Male Adult	56	0	0	0	0	56
Male Youth	2319	990	61	23	42	3435
Total	4484	1864	138	54	77	6617

### Units Reporting Contacts

Cheatham County  
Davidson County  
Giles County  
Johnson County  
Madison County  
Rutherford County  
Scott County  
Shelby County  
Sullivan County

### Outcomes

214 now can create on-screen (multi-media) presentations.

854 youth are better able to understand and follow directions.  
425 youth are now better listeners.  
645 youth can express ideas with a poster, exhibit or other display.  
673 youth can now share their ideas through writing.  
603 youth can use technology to help themselves express ideas.  
298 youth have explored careers in communications.  
261 youth have knowledge of careers in the communications field.  
641 youth have learned at least five jobs in which communication skills are important.  
283 youth now communicate through a website.  
301 youth report that it is now easier to express their opinions to someone with a different opinion than their own.  
352 youth report they can now keep records.  
334 youth report they have improved photography skills.  
346 youth report they have learned skills in visual communications.  
230 youth use parliamentary procedure to run a meeting.

## **Units Reporting Outcomes**

Cheatham County  
Claiborne County  
Coffee County  
Davidson County  
Giles County  
Madison County  
Rutherford County  
Sullivan County

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## Communicating (Public Speaking)

### **Hours for Extension Personnel**

<b>Hours Spend</b>
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1218.5
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### **Direct Methods for Extension Personnel**

<b>Method</b>	<b>Number Methods</b>	<b>Contacts Reached</b>
Direct Mail / Telephone Calls (this will include electronic mail)	134	218
Group Meetings / Demonstrations	424	13156
On-Site Visits (Farm, Home, and Workplace)	23	5432
Total	581	18806

### **Indirect Methods for Extension Personnel**

<b>Method</b>	<b>Number Methods</b>	<b>Contacts Reached</b>
Exhibit(s)	0	0
Newspaper Article(s)	3	30100
Other	4	3300
Publication(s)	2	3500
Radio Program(s)	1	25000
TV Program(s)	0	0
Total	10	61900

### **Contacts for Extension Employees**

	<b>White/ Not of Hispanic Origin</b>	<b>Black/ Not of Hispanic Origin</b>	<b>Hispanic</b>	<b>Asian/ Pacific Islander</b>	<b>American Indian/ Alaskan Native</b>	<b>Total</b>
Female Adult	649	8	11	4	0	672
Female Youth	6082	1953	373	79	55	8542

Male Adult	355	0	4	1	2	362
Male Youth	6509	2216	358	72	75	9230
Total	13595	4177	746	156	132	18806

### Hours for Volunteers

<b>Hours Spend</b>
424

### Indirect Methods for Volunteers

Method	Number Methods	Contacts Reached
Exhibit(s)	0	0
Newspaper Article(s)	0	0
Other	0	0
Publication(s)	0	0
Radio Program(s)	0	0
TV Program(s)	0	0
Total	0	0

### Contacts for Volunteers

	White/ Not of Hispanic Origin	Black/ Not of Hispanic Origin	Hispanic	Asian/ Pacific Islander	American Indian/ Alaskan Native	Total
Female Adult	137	2	4	2	1	146

Female Youth	1741	22	30	7	3	1803
Male Adult	80	0	1	1	0	82
Male Youth	1744	30	26	2	6	1808
Total	3702	54	61	12	10	3839

### Units Reporting Contacts

Coffee County  
Davidson County  
Dyer County  
Giles County  
Johnson County  
Lawrence County  
Loudon County  
Madison County  
Monroe County  
Rutherford County  
Sullivan County

### Outcomes

11 youth can challenge policies through petitions, presentations or other positive ways.  
1743 youth can deal with their nervousness when giving a speech or talk.  
1692 youth can explain an idea to others.  
570 youth can give an informative speech or presentation.  
62 youth can now prepare and deliver a five-minute speech.  
1666 youth can select a topic for a speech or talk.  
518 youth can show enthusiasm when giving a speech or presentation.  
1550 youth can speak loudly enough to be heard when giving a speech or talk.  
1313 youth feel comfortable sharing their thoughts and feelings in a speech or talk.  
600 youth give a 2-3 minute speech or presentation.  
646 youth know how to organize the parts of a speech or presentation.

536 youth report that they have developed confidence to speak in front of groups.

10 youth report they are now "accomplished public speakers."

84 youth report they can give an impromptu speech.

116 youth report they can now express their opinions in speeches or presentations.

## Units Reporting Outcomes

Cheatham County

Claiborne County

Coffee County

Davidson County

Dyer County

Giles County

Lawrence County

Madison County

Monroe County

Scott County

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## Community Leadership

### Hours for Extension Personnel

<b>Hours Spend</b>
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872.5
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### Direct Methods for Extension Personnel

Method	Number Methods	Contacts Reached
Client Visits to Extension Office	32	102
Direct Mail / Telephone Calls (this will include electronic mail)	1021	1516
Group Meetings / Demonstrations	1764	3803
On-Site Visits (Farm, Home, and Workplace)	59	407

Total	2876	5828
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### Indirect Methods for Extension Personnel

Method	Number Methods	Contacts Reached
Exhibit(s)	4	126
Newspaper Article(s)	4	38500
Other	1	0
Publication(s)	1386	6248
Radio Program(s)	10	19000
TV Program(s)	0	0
Total	1405	63874

### Contacts for Extension Employees

	White/ Not of Hispanic Origin	Black/ Not of Hispanic Origin	Hispanic	Asian/ Pacific Islander	American Indian/ Alaskan Native	Total
Female Adult	1454	2305	54	14	0	3827
Female Youth	0	105	3	0	0	108
Male Adult	671	1032	48	19	0	1770
Male Youth	3	120	0	0	0	123
Total	2128	3562	105	33	0	5828



## Hours for Volunteers

<b>Hours Spend</b>
154

## Indirect Methods for Volunteers

Method	Number Methods	Contacts Reached
Exhibit(s)	1	175
Newspaper Article(s)	0	0
Other	0	0
Publication(s)	0	0
Radio Program(s)	0	0
TV Program(s)	0	0
Total	1	175

## Contacts for Volunteers

	White/ Not of Hispanic Origin	Black/ Not of Hispanic Origin	Hispanic	Asian/ Pacific Islander	American Indian/ Alaskan Native	Total
Female Adult	39	283	2	0	0	324
Male Adult	27	217	0	0	0	244
Total	66	500	2	0	0	568

## Units Reporting Contacts

Dyer County

Hamilton County  
Haywood County  
Rutherford County  
Tennessee State University  
Wilson County

## Outcomes

The economic impact of Extension leadership programs was \$150000 in increased revenue, one-time capital improvements and secured resources.

285 of 400 participants surveyed increased personal involvement in community activities.

285 of 400 participants surveyed increased their awareness of economic, social and environmental issues impacting their communities.

285 of 400 participants surveyed increased their knowledge of community assets, development opportunities and/or programs available to their community.

## Units Reporting Outcomes

Dyer County

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## Consumer Horticulture

### Hours for Extension Personnel

<b>Hours Spend</b>
2900.5

### Direct Methods for Extension Personnel

<b>Method</b>	<b>Number Methods</b>	<b>Contacts Reached</b>
Client Visits to Extension Office	139	796
Direct Mail / Telephone Calls (this will include electronic mail)	956	2323

Group Meetings / Demonstrations	849	2374
On-Site Visits (Farm, Home, and Workplace)	223	318
Total	2167	5811

### Indirect Methods for Extension Personnel

Method	Number Methods	Contacts Reached
Exhibit(s)	18	21103
Newspaper Article(s)	15	73100
Other	1	5000
Publication(s)	40	4155
Radio Program(s)	5	72000
TV Program(s)	2	50000
Total	81	225358

### Contacts for Extension Employees

	White/ Not of Hispanic Origin	Black/ Not of Hispanic Origin	Hispanic	Asian/ Pacific Islander	American Indian/ Alaskan Native	Total
Female Adult	2476	352	35	9	1	2873
Female Youth	82	250	53	0	24	409
Male Adult	1871	195	62	7	0	2135
Male Youth	41	300	53	0	0	394

Total	4470	1097	203	16	25	5811
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### Hours for Volunteers

<b>Hours Spend</b>
2417

### Indirect Methods for Volunteers

Method	Number Methods	Contacts Reached
Exhibit(s)	1	1000
Newspaper Article(s)	5	10000
Other	0	0
Publication(s)	1	5000
Radio Program(s)	1	10000
TV Program(s)	1	10000
Total	9	36000

### Contacts for Volunteers

	White/ Not of Hispanic Origin	Black/ Not of Hispanic Origin	Hispanic	Asian/ Pacific Islander	American Indian/ Alaskan Native	Total
Female Adult	618	21	10	2	2	653
Female Youth	51	10	5	0	0	66
Male Adult	606	20	10	2	2	640

Male Youth	40	10	5	0	0	55
Total	1315	61	30	4	4	1414

### **Units Reporting Contacts**

- Cheatham County
- Claiborne County
- Coffee County
- Davidson County
- Franklin County
- Knox County
- Montgomery County
- Williamson County
- Wilson County

### **Outcomes**

- 603 consumers applied fewer fertilizers and pesticides due to a better understanding of landscape best management practices.
- 435 consumers implemented water-wise gardening practices to conserve and protect water quality.
- 737 consumers learned about plant selection and proper planting to save money and time in the landscape.
- 450 consumers learned how to apply landscape fertilizers and pesticides safely.
- 488 consumers learned how to conserve and protect water quality in the landscape.
- 492 consumers learned how to properly take a soil test and interpret the results.
- 448 consumers practiced best management practices relating to proper pruning and tree maintenance.
- 365 consumers used the results of their soil test to properly amend their soil.
- 43 of 133 homeowners increased their knowledge of fire ant management.
- 25 of 84 participants plan to use the two-step method around the home for managing fire ants.

### **Units Reporting Outcomes**

- Coffee County

Davidson County  
 Dyer County  
 Giles County  
 Knox County  
 Montgomery County  
 Rutherford County  
 Shelby County  
 Williamson County  
 Wilson County

## Culinary Arts for the Everyday Cook

### Hours for Extension Personnel

<b>Hours Spend</b>
223

### Direct Methods for Extension Personnel

Method	Number Methods	Contacts Reached
Client Visits to Extension Office	36	36
Direct Mail / Telephone Calls (this will include electronic mail)	39	44
Group Meetings / Demonstrations	16	118
On-Site Visits (Farm, Home, and Workplace)	1	6
Total	92	204

### Indirect Methods for Extension Personnel

Method	Number Methods	Contacts Reached
Exhibit(s)	0	0

Newspaper Article(s)	0	0
Other	2	888
Publication(s)	7	1281
Radio Program(s)	0	0
TV Program(s)	0	0
Total	9	2169

### Contacts for Extension Employees

	<b>White/ Not of Hispanic Origin</b>	<b>Black/ Not of Hispanic Origin</b>	<b>Hispanic</b>	<b>Asian/ Pacific Islander</b>	<b>American Indian/ Alaskan Native</b>	<b>Total</b>
Female Adult	31	27	0	0	0	58
Female Youth	20	34	0	0	0	54
Male Adult	8	3	0	0	0	11
Male Youth	30	51	0	0	0	81
Total	89	115	0	0	0	204

### Hours for Volunteers

<b>Hours Spend</b>
86

### Indirect Methods for Volunteers

<b>Method</b>	<b>Number Methods</b>	<b>Contacts Reached</b>
Exhibit(s)	0	0
Newspaper Article(s)	0	0
Other	1	888
Publication(s)	1	888
Radio Program(s)	0	0
TV Program(s)	0	0
Total	2	1776

### **Contacts for Volunteers**

	<b>White/ Not of Hispanic Origin</b>	<b>Black/ Not of Hispanic Origin</b>	<b>Hispanic</b>	<b>Asian/ Pacific Islander</b>	<b>American Indian/ Alaskan Native</b>	<b>Total</b>
Female Youth	20	20	0	0	0	40
Male Youth	10	0	0	0	0	10
Total	30	20	0	0	0	50

### **Units Reporting Contacts**

Hamilton County  
Haywood County  
Henry County  
Lauderdale County

### **Outcomes**

None Reported

### **Units Reporting Outcomes**



None Reported

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## Dairy Production

### Hours for Extension Personnel

<b>Hours Spend</b>
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### Direct Methods for Extension Personnel

Method	Number Methods	Contacts Reached
Total		

### Indirect Methods for Extension Personnel

Method	Number Methods	Contacts Reached
Total		

### Contacts for Extension Employees

	White/ Not of Hispanic Origin	Black/ Not of Hispanic Origin	Hispanic	Asian/ Pacific Islander	American Indian/ Alaskan Native	Total
Total						

### Hours for Volunteers

<b>Hours Spend</b>
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### Indirect Methods for Volunteers

Method	Number Methods	Contacts Reached
Total		

### Contacts for Volunteers

	White/ Not of Hispanic Origin	Black/ Not of Hispanic Origin	Hispanic	Asian/ Pacific Islander	American Indian/ Alaskan Native	Total
Total						

### Units Reporting Contacts

None Reported

### Outcomes

None Reported

### Units Reporting Outcomes

None Reported

## Dining with Diabetes

### Hours for Extension Personnel

Hours Spend
187

### Direct Methods for Extension Personnel

Method	Number Methods	Contacts Reached
Client Visits to Extension Office	2	2

Direct Mail / Telephone Calls (this will include electronic mail)	86	110
Group Meetings / Demonstrations	5	71
On-Site Visits (Farm, Home, and Workplace)	4	9
Total	97	192

### Indirect Methods for Extension Personnel

Method	Number Methods	Contacts Reached
Exhibit(s)	4	52
Newspaper Article(s)	0	0
Other	1	30
Publication(s)	9	94
Radio Program(s)	0	0
TV Program(s)	2	733560
Total	16	733736

### Contacts for Extension Employees

	White/ Not of Hispanic Origin	Black/ Not of Hispanic Origin	Hispanic	Asian/ Pacific Islander	American Indian/ Alaskan Native	Total
Female Adult	74	85	0	2	0	161
Male Adult	16	15	0	0	0	31
Total	90	100	0	2	0	192

## Hours for Volunteers

<b>Hours Spend</b>
4

## Indirect Methods for Volunteers

Method	Number Methods	Contacts Reached
Exhibit(s)	0	0
Newspaper Article(s)	0	0
Other	0	0
Publication(s)	3	150
Radio Program(s)	0	0
TV Program(s)	0	0
Total	3	150

## Contacts for Volunteers

	White/ Not of Hispanic Origin	Black/ Not of Hispanic Origin	Hispanic	Asian/ Pacific Islander	American Indian/ Alaskan Native	Total
Female Adult	4	2	0	0	0	6
Male Adult	0	2	0	0	0	2
Total	4	4	0	0	0	8

## Units Reporting Contacts

Hamilton County

Rutherford County

## **Outcomes**

0 of 0 participants are choosing foods that do not cause sharp a rise in blood sugar six months after completing the program.

28 of 28 participants are confident they can better manage their diabetes as a result of participating in this program.

0 of 0 participants are getting necessary health screenings such as eye, foot and dental exams six months after completing the program.

0 of 0 participants are keeping up-to-date with immunizations such as flu and pneumococcal shots six months after completing the program.

0 of 0 participants are preventing or treating other health conditions such as heart and blood vessel problems, kidney disease, nerve damage and foot problems six months after completing the program.

0 of 0 participants are regularly checking their blood sugar six months after completing the program.

0 of 0 participants are using the Healthy Plate Method six months after completing the program.

24 of 28 participants can choose foods that do not cause a sharp rise in blood sugar.

0 of 0 participants have reduced their A1c six months after completing the program.

28 of 28 participants plan to regularly check their blood sugar as requested by their doctor.

22 of 28 participants plan to use the Healthy Plate Method.

18 of 28 participants understand proper cooking techniques for such products as artificial sweeteners, reduced fat replacers, and herbs and spices.

## **Units Reporting Outcomes**

Hamilton County

Montgomery County

Rutherford County

Shelby County

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## **EFNEP**

### **Hours for Extension Personnel**

<b>Hours Spend</b>
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### Direct Methods for Extension Personnel

Method	Number Methods	Contacts Reached
Direct Mail / Telephone Calls (this will include electronic mail)	213	208
Group Meetings / Demonstrations	120	816
On-Site Visits (Farm, Home, and Workplace)	63	148
Total	396	1172

### Indirect Methods for Extension Personnel

Method	Number Methods	Contacts Reached
Exhibit(s)	0	0
Newspaper Article(s)	0	0
Other	9	2326
Publication(s)	7	0
Radio Program(s)	0	0
TV Program(s)	0	0
Total	16	2326

### Contacts for Extension Employees

	White/ Not of Hispanic	Black/ Not of Hispanic	Hispanic	Asian/ Pacific Islander	American Indian/ Alaskan	Total

	<b>Origin</b>	<b>Origin</b>			<b>Native</b>	
Female Adult	451	437	5	0	5	898
Female Youth	37	51	2	0	0	90
Male Adult	57	63	1	0	0	121
Male Youth	55	8	0	0	0	63
Total	600	559	8	0	5	1172

### Hours for Volunteers

<b>Hours Spend</b>
6.5

### Indirect Methods for Volunteers

<b>Method</b>	<b>Number Methods</b>	<b>Contacts Reached</b>
Exhibit(s)	0	0
Newspaper Article(s)	0	0
Other	0	0
Publication(s)	0	0
Radio Program(s)	0	0
TV Program(s)	0	0
Total	0	0

### Contacts for Volunteers

	<b>White/</b>	<b>Black/</b>	<b>Hispanic</b>	<b>Asian/</b>	<b>American</b>	<b>Total</b>
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	<b>Not of Hispanic Origin</b>	<b>Not of Hispanic Origin</b>		<b>Pacific Islander</b>	<b>Indian/ Alaskan Native</b>	
Total						

### **Units Reporting Contacts**

Lauderdale County

Rutherford County

Tennessee State University

Tipton County

### **Outcomes**

225 of 600 participants compared prices to help manage their dollars.

225 of 600 participants more often followed the recommended practice of not thawing foods at room temperature.

225 of 600 participants prepared foods without adding salt.

225 of 600 participants refrigerate perishable foods within two hours.

225 of 600 participants reported their children ate breakfast more often.

225 of 600 participants run out of food before the end of the month less often.

350 of 800 participants thought about healthy food choices when deciding what to feed their family.

250 of 600 participants used a list for grocery shopping.

350 of 800 participants used the food label to make healthier choices.

350 of 800 participants who plan meals ahead of time.

### **Units Reporting Outcomes**

Dyer County

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## Entrepreneurship

### **Hours for Extension Personnel**

<b>Hours Spend</b>
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### Direct Methods for Extension Personnel

Method	Number Methods	Contacts Reached
Client Visits to Extension Office	6	9
Direct Mail / Telephone Calls (this will include electronic mail)	60	187
Group Meetings / Demonstrations	1	20
On-Site Visits (Farm, Home, and Workplace)	9	10
Total	76	226

### Indirect Methods for Extension Personnel

Method	Number Methods	Contacts Reached
Exhibit(s)	0	0
Newspaper Article(s)	0	0
Other	0	0
Publication(s)	0	0
Radio Program(s)	0	0
TV Program(s)	0	0
Total	0	0

### Contacts for Extension Employees

	White/ Not of	Black/ Not of	Hispanic	Asian/ Pacific	American Indian/	Total

	<b>Hispanic Origin</b>	<b>Hispanic Origin</b>		<b>Islander</b>	<b>Alaskan Native</b>	
Female Adult	95	13	3	1	0	112
Male Adult	87	25	1	1	0	114
Total	182	38	4	2	0	226

### Hours for Volunteers

<b>Hours Spend</b>

### Indirect Methods for Volunteers

<b>Method</b>	<b>Number Methods</b>	<b>Contacts Reached</b>
Total		

### Contacts for Volunteers

	<b>White/ Not of Hispanic Origin</b>	<b>Black/ Not of Hispanic Origin</b>	<b>Hispanic</b>	<b>Asian/ Pacific Islander</b>	<b>American Indian/ Alaskan Native</b>	<b>Total</b>
Total						

### Units Reporting Contacts

Montgomery County

### Outcomes

\$0 in increased revenue, increased savings, and/or one-time capital purchases by 0 small business owners.

17 individual participants, governmental and non-governmental organizations involved in entrepreneurial network meetings.

2 of 17 participants developed and implemented a business plan.

## Units Reporting Outcomes

Montgomery County

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## Entrepreneurship and Small Business Development Hours for Extension Personnel

<b>Hours Spend</b>
179

### Direct Methods for Extension Personnel

<b>Method</b>	<b>Number Methods</b>	<b>Contacts Reached</b>
Client Visits to Extension Office	1	1
Direct Mail / Telephone Calls (this will include electronic mail)	412	364
Group Meetings / Demonstrations	14	343
On-Site Visits (Farm, Home, and Workplace)	16	23
Total	443	731

### Indirect Methods for Extension Personnel

<b>Method</b>	<b>Number Methods</b>	<b>Contacts Reached</b>
Exhibit(s)	0	0
Newspaper Article(s)	0	0

Other	0	0
Publication(s)	7	0
Radio Program(s)	1	0
TV Program(s)	0	0
Total	8	0

### Contacts for Extension Employees

	<b>White/ Not of Hispanic Origin</b>	<b>Black/ Not of Hispanic Origin</b>	<b>Hispanic</b>	<b>Asian/ Pacific Islander</b>	<b>American Indian/ Alaskan Native</b>	<b>Total</b>
Female Adult	149	189	0	25	0	363
Male Adult	201	119	23	25	0	368
Total	350	308	23	50	0	731

### Hours for Volunteers

<b>Hours Spend</b>

### Indirect Methods for Volunteers

<b>Method</b>	<b>Number Methods</b>	<b>Contacts Reached</b>
Total		

### Contacts for Volunteers

	<b>White/</b>	<b>Black/</b>	<b>Hispanic</b>	<b>Asian/</b>	<b>American</b>	<b>Total</b>
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	<b>Not of Hispanic Origin</b>	<b>Not of Hispanic Origin</b>		<b>Pacific Islander</b>	<b>Indian/ Alaskan Native</b>	
Total						

### Units Reporting Contacts

Montgomery County

Shelby County

### Outcomes

5 existing small businesses who are now operating with a business plan.

27 individuals who increased their entrepreneurial/business skills.

11 individuals who started a small business operation after participating in Extension entrepreneurial/small business programs.

6 small business owners who increase income and quality of living.

### Units Reporting Outcomes

Dyer County

Giles County

Montgomery County

## Environmental Tobacco Smoke

### Hours for Extension Personnel

<b>Hours Spend</b>
35

### Direct Methods for Extension Personnel

Method	Number Methods	Contacts Reached
Group Meetings / Demonstrations	24	446

Total	24	446
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### Indirect Methods for Extension Personnel

Method	Number Methods	Contacts Reached
Exhibit(s)	0	0
Newspaper Article(s)	0	0
Other	0	0
Publication(s)	0	0
Radio Program(s)	0	0
TV Program(s)	0	0
Total	0	0

### Contacts for Extension Employees

	White/ Not of Hispanic Origin	Black/ Not of Hispanic Origin	Hispanic	Asian/ Pacific Islander	American Indian/ Alaskan Native	Total
Female Youth	214	9	13	1	1	238
Male Youth	178	18	8	4	0	208
Total	392	27	21	5	1	446

### Hours for Volunteers

<b>Hours Spend</b>
--------------------

### Indirect Methods for Volunteers

Method	Number Methods	Contacts Reached
Total		

### Contacts for Volunteers

	White/ Not of Hispanic Origin	Black/ Not of Hispanic Origin	Hispanic	Asian/ Pacific Islander	American Indian/ Alaskan Native	Total
Total						

### Units Reporting Contacts

Coffee County

### Outcomes

None Reported

### Units Reporting Outcomes

None Reported

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## Ethical Decision-Making

### Hours for Extension Personnel

Hours Spend
855

### Direct Methods for Extension Personnel

<b>Method</b>	<b>Number Methods</b>	<b>Contacts Reached</b>
Client Visits to Extension Office	27	45
Direct Mail / Telephone Calls (this will include electronic mail)	145	305
Group Meetings / Demonstrations	3713	6506
<b>Total</b>	<b>3885</b>	<b>6856</b>

### **Indirect Methods for Extension Personnel**

<b>Method</b>	<b>Number Methods</b>	<b>Contacts Reached</b>
Exhibit(s)	0	0
Newspaper Article(s)	1	3000
Other	16	1366
Publication(s)	0	0
Radio Program(s)	0	0
TV Program(s)	0	0
<b>Total</b>	<b>17</b>	<b>4366</b>

### **Contacts for Extension Employees**

	<b>White/ Not of Hispanic Origin</b>	<b>Black/ Not of Hispanic Origin</b>	<b>Hispanic</b>	<b>Asian/ Pacific Islander</b>	<b>American Indian/ Alaskan Native</b>	<b>Total</b>
Female Adult	314	46	1	2	0	363
Female Youth	1507	1081	96	33	17	2734



Male Adult	589	17	0	0	1	607
Male Youth	1766	1225	114	24	23	3152
Total	4176	2369	211	59	41	6856

### Hours for Volunteers

<b>Hours Spend</b>
1248

### Indirect Methods for Volunteers

Method	Number Methods	Contacts Reached
Exhibit(s)	0	0
Newspaper Article(s)	0	0
Other	0	0
Publication(s)	0	0
Radio Program(s)	0	0
TV Program(s)	0	0
Total	0	0

### Contacts for Volunteers

	White/ Not of Hispanic Origin	Black/ Not of Hispanic Origin	Hispanic	Asian/ Pacific Islander	American Indian/ Alaskan Native	Total
Female Adult	404	0	0	0	0	404

Female Youth	395	30	5	1	0	431
Male Adult	1591	0	0	0	0	1591
Male Youth	1401	31	6	2	0	1440
Total	3791	61	11	3	0	3866

### Units Reporting Contacts

Blount County  
 Cheatham County  
 Claiborne County  
 Davidson County  
 Giles County  
 Lawrence County  
 Madison County  
 Monroe County  
 Rutherford County

### Outcomes

692 youth now get information about a problem.  
 16 youth now report that they can justify their decision.  
 13 youth now report that they have confidence making their own decisions.  
 24 youth now report that they make a decision by thinking about what a person of good character would do.  
 15 youth now report that they think about past choices when making new decisions.  
 29 youth now report that they use more than one source of information in making choices.  
 18 youth now report that they use standards in making choices.  
 16 youth now report that when making a decision, they think about what does the most good for the most people.  
 15 youth now report that when they make a decision, they think about what a person of character would do.  
 19 youth now report they consider the risks of their choices.

20 youth now report they think about the truthfulness of sources of information when making choices.

787 youth who report that they have learned that some choices are better than others.

813 youth who report they can make a decision.

763 youth who report they now listen to people with more experience than themselves.

696 youth who report they now try to identify what causes a problem.

## Units Reporting Outcomes

Blount County

Cumberland County

Davidson County

Giles County

Madison County

Monroe County

Scott County

Sullivan County

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## Farm Financial Analysis and Planning

### Hours for Extension Personnel

<b>Hours Spend</b>
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### Direct Methods for Extension Personnel

Method	Number Methods	Contacts Reached
Total		

### Indirect Methods for Extension Personnel

Method	Number Methods	Contacts Reached
Total		

**Contacts for Extension Employees**

	<b>White/ Not of Hispanic Origin</b>	<b>Black/ Not of Hispanic Origin</b>	<b>Hispanic</b>	<b>Asian/ Pacific Islander</b>	<b>American Indian/ Alaskan Native</b>	<b>Total</b>
Total						

**Hours for Volunteers**

<b>Hours Spend</b>
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**Indirect Methods for Volunteers**

<b>Method</b>	<b>Number Methods</b>	<b>Contacts Reached</b>
Total		

**Contacts for Volunteers**

	<b>White/ Not of Hispanic Origin</b>	<b>Black/ Not of Hispanic Origin</b>	<b>Hispanic</b>	<b>Asian/ Pacific Islander</b>	<b>American Indian/ Alaskan Native</b>	<b>Total</b>
Total						

**Units Reporting Contacts**

None Reported

**Outcomes**

None Reported

## Units Reporting Outcomes

None Reported

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## Farm Financial Management

### Hours for Extension Personnel

Hours Spend
1

### Direct Methods for Extension Personnel

Method	Number Methods	Contacts Reached
Total		

### Indirect Methods for Extension Personnel

Method	Number Methods	Contacts Reached
Exhibit(s)	0	0
Newspaper Article(s)	1	8500
Other	0	0
Publication(s)	0	0
Radio Program(s)	0	0
TV Program(s)	0	0
Total	1	8500

### Contacts for Extension Employees

	<b>White/ Not of Hispanic Origin</b>	<b>Black/ Not of Hispanic Origin</b>	<b>Hispanic</b>	<b>Asian/ Pacific Islander</b>	<b>American Indian/ Alaskan Native</b>	<b>Total</b>
Total						

### Hours for Volunteers

<b>Hours Spend</b>
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### Indirect Methods for Volunteers

<b>Method</b>	<b>Number Methods</b>	<b>Contacts Reached</b>
Total		

### Contacts for Volunteers

	<b>White/ Not of Hispanic Origin</b>	<b>Black/ Not of Hispanic Origin</b>	<b>Hispanic</b>	<b>Asian/ Pacific Islander</b>	<b>American Indian/ Alaskan Native</b>	<b>Total</b>
Total						

### Units Reporting Contacts

None Reported

### Outcomes

17 farmers increased their knowledge and skills in farm and financial planning.

### Units Reporting Outcomes

Montgomery County

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# Forages

## Hours for Extension Personnel

Hours Spend
47

## Direct Methods for Extension Personnel

Method	Number Methods	Contacts Reached
Client Visits to Extension Office	5	6
Direct Mail / Telephone Calls (this will include electronic mail)	9	10
Group Meetings / Demonstrations	2	4
On-Site Visits (Farm, Home, and Workplace)	9	9
Total	25	29

## Indirect Methods for Extension Personnel

Method	Number Methods	Contacts Reached
Exhibit(s)	0	0
Newspaper Article(s)	2	8500
Other	0	0
Publication(s)	2	5
Radio Program(s)	0	0
TV Program(s)	0	0
Total	4	8505

### Contacts for Extension Employees

	<b>White/ Not of Hispanic Origin</b>	<b>Black/ Not of Hispanic Origin</b>	<b>Hispanic</b>	<b>Asian/ Pacific Islander</b>	<b>American Indian/ Alaskan Native</b>	<b>Total</b>
Female Adult	4	1	0	0	0	5
Male Adult	22	2	0	0	0	24
Total	26	3	0	0	0	29

### Hours for Volunteers

<b>Hours Spend</b>
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### Indirect Methods for Volunteers

<b>Method</b>	<b>Number Methods</b>	<b>Contacts Reached</b>
Total		

### Contacts for Volunteers

	<b>White/ Not of Hispanic Origin</b>	<b>Black/ Not of Hispanic Origin</b>	<b>Hispanic</b>	<b>Asian/ Pacific Islander</b>	<b>American Indian/ Alaskan Native</b>	<b>Total</b>
Total						

### Units Reporting Contacts

Dyer County



Franklin County  
Tennessee State University

### Outcomes

3 producers planted 93 acres with clover for an increased production valued at \$2790.00.  
0 producers planted 0 acres with warm-season grasses for an added value of \$FRM.  
0 producers sprayed 0 acres for broadleaf weed control for an increased production valued at \$FRM.  
4 producers stockpiled 65 acres of tall fescue, reducing feeding cost by \$2600.00.

### Units Reporting Outcomes

Franklin County

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## Forest Landowner Education

### Hours for Extension Personnel

<b>Hours Spend</b>
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### Direct Methods for Extension Personnel

Method	Number Methods	Contacts Reached
Total		

### Indirect Methods for Extension Personnel

Method	Number Methods	Contacts Reached
Total		

### Contacts for Extension Employees

	<b>White/ Not of Hispanic Origin</b>	<b>Black/ Not of Hispanic Origin</b>	<b>Hispanic</b>	<b>Asian/ Pacific Islander</b>	<b>American Indian/ Alaskan Native</b>	<b>Total</b>
Total						

### Hours for Volunteers

<b>Hours Spend</b>
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### Indirect Methods for Volunteers

<b>Method</b>	<b>Number Methods</b>	<b>Contacts Reached</b>
Total		

### Contacts for Volunteers

	<b>White/ Not of Hispanic Origin</b>	<b>Black/ Not of Hispanic Origin</b>	<b>Hispanic</b>	<b>Asian/ Pacific Islander</b>	<b>American Indian/ Alaskan Native</b>	<b>Total</b>
Total						

### Units Reporting Contacts

None Reported

### Outcomes

None Reported

### Units Reporting Outcomes

None Reported

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## General Childcare Provider Education

### Hours for Extension Personnel

<b>Hours Spend</b>
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#### Direct Methods for Extension Personnel

Method	Number Methods	Contacts Reached
Total		

#### Indirect Methods for Extension Personnel

Method	Number Methods	Contacts Reached
Total		

#### Contacts for Extension Employees

	White/ Not of Hispanic Origin	Black/ Not of Hispanic Origin	Hispanic	Asian/ Pacific Islander	American Indian/ Alaskan Native	Total
Total						

#### Hours for Volunteers

<b>Hours Spend</b>
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#### Indirect Methods for Volunteers

Method	Number Methods	Contacts Reached
Total		

### Contacts for Volunteers

	White/ Not of Hispanic Origin	Black/ Not of Hispanic Origin	Hispanic	Asian/ Pacific Islander	American Indian/ Alaskan Native	Total
Total						

### Units Reporting Contacts

None Reported

### Outcomes

None Reported

### Units Reporting Outcomes

None Reported

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## Goat Production and Management

### Hours for Extension Personnel

Hours Spend
1746

### Direct Methods for Extension Personnel

Method	Number Methods	Contacts Reached
Client Visits to Extension Office	14	18

Direct Mail / Telephone Calls (this will include electronic mail)	82	82
Group Meetings / Demonstrations	57	36
On-Site Visits (Farm, Home, and Workplace)	30	79
Total	183	215

### Indirect Methods for Extension Personnel

Method	Number Methods	Contacts Reached
Exhibit(s)	7	0
Newspaper Article(s)	11	0
Other	14	0
Publication(s)	6	0
Radio Program(s)	3	0
TV Program(s)	2	0
Total	43	0

### Contacts for Extension Employees

	White/ Not of Hispanic Origin	Black/ Not of Hispanic Origin	Hispanic	Asian/ Pacific Islander	American Indian/ Alaskan Native	Total
Female Adult	49	0	0	0	0	49
Female Youth	63	0	0	0	0	63
Male Adult	46	0	0	0	0	46

Male Youth	56	1	0	0	0	57
Total	214	1	0	0	0	215

### Hours for Volunteers

<b>Hours Spend</b>
93

### Indirect Methods for Volunteers

Method	Number Methods	Contacts Reached
Exhibit(s)	0	0
Newspaper Article(s)	0	0
Other	0	0
Publication(s)	0	0
Radio Program(s)	0	0
TV Program(s)	0	0
Total	0	0

### Contacts for Volunteers

	White/ Not of Hispanic Origin	Black/ Not of Hispanic Origin	Hispanic	Asian/ Pacific Islander	American Indian/ Alaskan Native	Total
Female Youth	6	0	0	0	0	6
Male Youth	6	0	0	0	0	6

Total	12	0	0	0	0	12
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### Units Reporting Contacts

Dyer County

Franklin County

Tennessee State University

### Outcomes

None Reported

### Units Reporting Outcomes

None Reported

## Healthy Housing

### Hours for Extension Personnel

<b>Hours Spend</b>
52

### Direct Methods for Extension Personnel

Method	Number Methods	Contacts Reached
Group Meetings / Demonstrations	4	87
On-Site Visits (Farm, Home, and Workplace)	2	3
Total	6	90

### Indirect Methods for Extension Personnel

<b>Method</b>	<b>Number Methods</b>	<b>Contacts Reached</b>
Exhibit(s)	1	0
Newspaper Article(s)	0	0
Other	5	0
Publication(s)	0	0
Radio Program(s)	0	0
TV Program(s)	0	0
Total	6	0

### **Contacts for Extension Employees**

	<b>White/ Not of Hispanic Origin</b>	<b>Black/ Not of Hispanic Origin</b>	<b>Hispanic</b>	<b>Asian/ Pacific Islander</b>	<b>American Indian/ Alaskan Native</b>	<b>Total</b>
Female Adult	54	17	0	0	0	71
Male Adult	16	3	0	0	0	19
Total	70	20	0	0	0	90

### **Hours for Volunteers**

<b>Hours Spend</b>
2

### **Indirect Methods for Volunteers**

<b>Method</b>	<b>Number Methods</b>	<b>Contacts Reached</b>
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Exhibit(s)	0	0
Newspaper Article(s)	0	0
Other	1	4
Publication(s)	0	0
Radio Program(s)	0	0
TV Program(s)	0	0
Total	1	4

### Contacts for Volunteers

	White/ Not of Hispanic Origin	Black/ Not of Hispanic Origin	Hispanic	Asian/ Pacific Islander	American Indian/ Alaskan Native	Total
Female Adult	0	1	0	0	0	1
Total	0	1	0	0	0	1

### Units Reporting Contacts

Lauderdale County  
Montgomery County

### Outcomes

None Reported

### Units Reporting Outcomes

None Reported

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## Healthy Lifestyles - Fitness

### Hours for Extension Personnel

<b>Hours Spend</b>
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347
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### Direct Methods for Extension Personnel

Method	Number Methods	Contacts Reached
Direct Mail / Telephone Calls (this will include electronic mail)	1	2559
Group Meetings / Demonstrations	221	2175
Total	222	4734

### Indirect Methods for Extension Personnel

Method	Number Methods	Contacts Reached
Exhibit(s)	0	0
Newspaper Article(s)	0	0
Other	0	0
Publication(s)	32	3030
Radio Program(s)	0	0
TV Program(s)	0	0
Total	32	3030

### Contacts for Extension Employees

	White/ Not of Hispanic	Black/ Not of Hispanic	Hispanic	Asian/ Pacific Islander	American Indian/ Alaskan	Total
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	Origin	Origin			Native	
Female Adult	8	20	1	0	0	29
Female Youth	2087	101	61	10	19	2278
Male Adult	0	12	0	0	0	12
Male Youth	2236	98	51	11	19	2415
Total	4331	231	113	21	38	4734

### Hours for Volunteers

Hours Spend
1128

### Indirect Methods for Volunteers

Method	Number Methods	Contacts Reached
Exhibit(s)	0	0
Newspaper Article(s)	0	0
Other	0	0
Publication(s)	0	0
Radio Program(s)	0	0
TV Program(s)	0	0
Total	0	0

### Contacts for Volunteers

	White/	Black/	Hispanic	Asian/	American	Total
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	<b>Not of Hispanic Origin</b>	<b>Not of Hispanic Origin</b>		<b>Pacific Islander</b>	<b>Indian/Alaskan Native</b>	
Female Youth	363	20	12	2	2	399
Male Youth	370	17	11	0	2	400
Total	733	37	23	2	4	799

### **Units Reporting Contacts**

Cheatham County  
 Claiborne County  
 Dyer County  
 Giles County  
 Madison County  
 Tennessee State University

### **Outcomes**

None Reported

### **Units Reporting Outcomes**

None Reported

## Healthy Lifestyles - Nutrition and Food Safety

### **Hours for Extension Personnel**

<b>Hours Spend</b>
259

### **Direct Methods for Extension Personnel**

<b>Method</b>	<b>Number Methods</b>	<b>Contacts Reached</b>
Client Visits to Extension Office	2	5
Direct Mail / Telephone Calls (this will include electronic mail)	14	15
Group Meetings / Demonstrations	72	1956
On-Site Visits (Farm, Home, and Workplace)	4	889
<b>Total</b>	<b>92</b>	<b>2865</b>

### **Indirect Methods for Extension Personnel**

<b>Method</b>	<b>Number Methods</b>	<b>Contacts Reached</b>
Exhibit(s)	7	308
Newspaper Article(s)	0	0
Other	2	0
Publication(s)	0	0
Radio Program(s)	0	0
TV Program(s)	0	0
<b>Total</b>	<b>9</b>	<b>308</b>

### **Contacts for Extension Employees**

	<b>White/ Not of Hispanic Origin</b>	<b>Black/ Not of Hispanic Origin</b>	<b>Hispanic</b>	<b>Asian/ Pacific Islander</b>	<b>American Indian/ Alaskan Native</b>	<b>Total</b>
Female Adult	198	269	25	9	0	501

Female Youth	756	798	72	10	1	1637
Male Adult	28	186	1	3	0	218
Male Youth	342	142	14	8	3	509
Total	1324	1395	112	30	4	2865

### Hours for Volunteers

<b>Hours Spend</b>
27

### Indirect Methods for Volunteers

Method	Number Methods	Contacts Reached
Exhibit(s)	3	739
Newspaper Article(s)	0	0
Other	0	0
Publication(s)	0	0
Radio Program(s)	0	0
TV Program(s)	0	0
Total	3	739

### Contacts for Volunteers

	White/ Not of Hispanic Origin	Black/ Not of Hispanic Origin	Hispanic	Asian/ Pacific Islander	American Indian/ Alaskan Native	Total
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Female Adult	55	91	12	0	0	158
Female Youth	198	223	28	0	0	449
Male Adult	1	1	0	0	0	2
Male Youth	9	11	1	3	0	24
Total	263	326	41	3	0	633

### Units Reporting Contacts

Claiborne County  
Davidson County  
Giles County  
Montgomery County  
Sullivan County

### Outcomes

None Reported

### Units Reporting Outcomes

None Reported

## Healthy Steps

### Hours for Extension Personnel

<b>Hours Spend</b>
31

### Direct Methods for Extension Personnel

<b>Method</b>	<b>Number Methods</b>	<b>Contacts Reached</b>
Direct Mail / Telephone Calls (this will include electronic mail)	5	1
Group Meetings / Demonstrations	2	187
Total	7	188

### **Indirect Methods for Extension Personnel**

<b>Method</b>	<b>Number Methods</b>	<b>Contacts Reached</b>
Exhibit(s)	2	161
Newspaper Article(s)	0	0
Other	1	161
Publication(s)	3	161
Radio Program(s)	0	0
TV Program(s)	0	0
Total	6	483

### **Contacts for Extension Employees**

	<b>White/ Not of Hispanic Origin</b>	<b>Black/ Not of Hispanic Origin</b>	<b>Hispanic</b>	<b>Asian/ Pacific Islander</b>	<b>American Indian/ Alaskan Native</b>	<b>Total</b>
Female Adult	12	14	6	0	0	32
Female Youth	24	36	16	3	0	79
Male	1	1	0	0	0	2



Adult						
Male Youth	24	35	15	0	1	75
Total	61	86	37	3	1	188

### Hours for Volunteers

<b>Hours Spend</b>
7

### Indirect Methods for Volunteers

Method	Number Methods	Contacts Reached
Exhibit(s)	0	0
Newspaper Article(s)	0	0
Other	1	161
Publication(s)	0	0
Radio Program(s)	0	0
TV Program(s)	0	0
Total	1	161

### Contacts for Volunteers

	White/ Not of Hispanic Origin	Black/ Not of Hispanic Origin	Hispanic	Asian/ Pacific Islander	American Indian/ Alaskan Native	Total
Total						

### Units Reporting Contacts

Montgomery County  
Rutherford County

### Outcomes

20 of 20 teachers reported preschool children in their classes were more actively engaged in physical activity.

20 of 20 teachers reported preschool children in their classes were more willing to taste fruit.

20 of 20 teachers reported preschool children in their classes were more willing to taste vegetables.

20 of 20 teachers reported preschool children in their classes were more willing to taste whole-grain foods.

20 of 20 teachers reported using physical activities from Healthy Steps at least three times per week.

### Units Reporting Outcomes

Lauderdale County  
Montgomery County

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## Horse

### Hours for Extension Personnel

Hours Spend
98

### Direct Methods for Extension Personnel

Method	Number Methods	Contacts Reached
Client Visits to Extension Office	7	20
Direct Mail / Telephone Calls (this will include electronic mail)	32	107

Group Meetings / Demonstrations	172	348
On-Site Visits (Farm, Home, and Workplace)	6	19
Total	217	494

### Indirect Methods for Extension Personnel

Method	Number Methods	Contacts Reached
Exhibit(s)	0	0
Newspaper Article(s)	1	5100
Other	1	94
Publication(s)	0	0
Radio Program(s)	0	0
TV Program(s)	0	0
Total	2	5194

### Contacts for Extension Employees

	White/ Not of Hispanic Origin	Black/ Not of Hispanic Origin	Hispanic	Asian/ Pacific Islander	American Indian/ Alaskan Native	Total
Female Adult	93	0	0	0	0	93
Female Youth	250	3	0	2	0	255
Male Adult	35	0	0	0	0	35
Male Youth	106	3	0	2	0	111

Total	484	6	0	4	0	494
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### Hours for Volunteers

<b>Hours Spend</b>
92

### Indirect Methods for Volunteers

Method	Number Methods	Contacts Reached
Exhibit(s)	0	0
Newspaper Article(s)	0	0
Other	0	0
Publication(s)	0	0
Radio Program(s)	0	0
TV Program(s)	0	0
Total	0	0

### Contacts for Volunteers

	White/ Not of Hispanic Origin	Black/ Not of Hispanic Origin	Hispanic	Asian/ Pacific Islander	American Indian/ Alaskan Native	Total
Female Adult	21	0	0	0	0	21
Female Youth	199	0	0	0	0	199
Male Adult	11	0	0	0	0	11

Male Youth	27	0	0	0	0	27
Total	258	0	0	0	0	258

**Units Reporting Contacts**

- Coffee County
- Dyer County
- Johnson County
- Rutherford County
- Wilson County

**Outcomes**

None Reported

**Units Reporting Outcomes**

None Reported

**Indoor Air Quality**

**Hours for Extension Personnel**

<b>Hours Spend</b>
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**Direct Methods for Extension Personnel**

Method	Number Methods	Contacts Reached
Total		

**Indirect Methods for Extension Personnel**

Method	Number Methods	Contacts Reached
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Total		
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**Contacts for Extension Employees**

	<b>White/ Not of Hispanic Origin</b>	<b>Black/ Not of Hispanic Origin</b>	<b>Hispanic</b>	<b>Asian/ Pacific Islander</b>	<b>American Indian/ Alaskan Native</b>	<b>Total</b>
Total						

**Hours for Volunteers**

<b>Hours Spend</b>

**Indirect Methods for Volunteers**

<b>Method</b>	<b>Number Methods</b>	<b>Contacts Reached</b>
Total		

**Contacts for Volunteers**

	<b>White/ Not of Hispanic Origin</b>	<b>Black/ Not of Hispanic Origin</b>	<b>Hispanic</b>	<b>Asian/ Pacific Islander</b>	<b>American Indian/ Alaskan Native</b>	<b>Total</b>
Total						

**Units Reporting Contacts**

None Reported

**Outcomes**

None Reported

## Units Reporting Outcomes

None Reported

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## Infant Safe Sleep

### Hours for Extension Personnel

Hours Spend
25

### Direct Methods for Extension Personnel

Method	Number Methods	Contacts Reached
Group Meetings / Demonstrations	16	73
Total	16	73

### Indirect Methods for Extension Personnel

Method	Number Methods	Contacts Reached
Exhibit(s)	0	0
Newspaper Article(s)	0	0
Other	0	0
Publication(s)	0	0
Radio Program(s)	0	0
TV Program(s)	0	0
Total	0	0

### Contacts for Extension Employees

	<b>White/ Not of Hispanic Origin</b>	<b>Black/ Not of Hispanic Origin</b>	<b>Hispanic</b>	<b>Asian/ Pacific Islander</b>	<b>American Indian/ Alaskan Native</b>	<b>Total</b>
Female Adult	42	27	4	0	0	73
Total	42	27	4	0	0	73

### Hours for Volunteers

<b>Hours Spend</b>

### Indirect Methods for Volunteers

<b>Method</b>	<b>Number Methods</b>	<b>Contacts Reached</b>
Total		

### Contacts for Volunteers

	<b>White/ Not of Hispanic Origin</b>	<b>Black/ Not of Hispanic Origin</b>	<b>Hispanic</b>	<b>Asian/ Pacific Islander</b>	<b>American Indian/ Alaskan Native</b>	<b>Total</b>
Total						

### Units Reporting Contacts

Haywood County

Tennessee State University



## Outcomes

None Reported

## Units Reporting Outcomes

None Reported

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## Insects and Diseases - Fruits and Vegetables

### Hours for Extension Personnel

<b>Hours Spend</b>
245

### Direct Methods for Extension Personnel

Method	Number Methods	Contacts Reached
Client Visits to Extension Office	7	18
Direct Mail / Telephone Calls (this will include electronic mail)	15	15
Group Meetings / Demonstrations	17	243
On-Site Visits (Farm, Home, and Workplace)	44	124
Total	83	400

### Indirect Methods for Extension Personnel

Method	Number Methods	Contacts Reached
Exhibit(s)	0	0
Newspaper Article(s)	0	0

Other	0	0
Publication(s)	0	0
Radio Program(s)	0	0
TV Program(s)	0	0
Total	0	0

### Contacts for Extension Employees

	<b>White/ Not of Hispanic Origin</b>	<b>Black/ Not of Hispanic Origin</b>	<b>Hispanic</b>	<b>Asian/ Pacific Islander</b>	<b>American Indian/ Alaskan Native</b>	<b>Total</b>
Female Adult	90	69	5	0	0	164
Male Adult	101	135	0	0	0	236
Total	191	204	5	0	0	400

### Hours for Volunteers

<b>Hours Spend</b>

### Indirect Methods for Volunteers

<b>Method</b>	<b>Number Methods</b>	<b>Contacts Reached</b>
Total		

### Contacts for Volunteers

	<b>White/</b>	<b>Black/</b>	<b>Hispanic</b>	<b>Asian/</b>	<b>American</b>	<b>Total</b>
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	<b>Not of Hispanic Origin</b>	<b>Not of Hispanic Origin</b>		<b>Pacific Islander</b>	<b>Indian/Alaskan Native</b>	
Total						

### **Units Reporting Contacts**

Coffee County  
 Dyer County  
 Franklin County  
 Williamson County

### **Outcomes**

10 of 50 fruit and vegetable producers increased business profitability and sustainability through improved insect, mite and disease control.  
 53 of 92 fruit and/or vegetable producers adopted an integrated pest management approach to insect, mite and disease control.  
 18 of 92 fruit and/or vegetable producers learned to identify pest insects, mites and diseases.

### **Units Reporting Outcomes**

Franklin County  
 Knox County  
 Rutherford County  
 Shelby County

## **Insects and Diseases - Horticulture**

### **Hours for Extension Personnel**

<b>Hours Spend</b>
704

### **Direct Methods for Extension Personnel**

<b>Method</b>	<b>Number Methods</b>	<b>Contacts Reached</b>
Client Visits to Extension Office	163	164
Direct Mail / Telephone Calls (this will include electronic mail)	933	833
Group Meetings / Demonstrations	2	4
On-Site Visits (Farm, Home, and Workplace)	87	157
<b>Total</b>	<b>1185</b>	<b>1158</b>

### **Indirect Methods for Extension Personnel**

<b>Method</b>	<b>Number Methods</b>	<b>Contacts Reached</b>
Exhibit(s)	0	0
Newspaper Article(s)	1	2000
Other	0	0
Publication(s)	2	60
Radio Program(s)	0	0
TV Program(s)	0	0
<b>Total</b>	<b>3</b>	<b>2060</b>

### **Contacts for Extension Employees**

	<b>White/ Not of Hispanic Origin</b>	<b>Black/ Not of Hispanic Origin</b>	<b>Hispanic</b>	<b>Asian/ Pacific Islander</b>	<b>American Indian/ Alaskan Native</b>	<b>Total</b>
Female Adult	612	11	6	10	0	639

Male Adult	495	18	6	0	0	519
Total	1107	29	12	10	0	1158

## Hours for Volunteers

### Hours Spend

## Indirect Methods for Volunteers

Method	Number Methods	Contacts Reached
Total		

## Contacts for Volunteers

	White/ Not of Hispanic Origin	Black/ Not of Hispanic Origin	Hispanic	Asian/ Pacific Islander	American Indian/ Alaskan Native	Total
Total						

## Units Reporting Contacts

Coffee County

Williamson County

## Outcomes

10 of 20 green industry personnel adopted an integrated pest management approach to insect, mite, and disease control in turfgrass and/or ornamental plants.

10 of 20 green industry personnel increased business profitability and sustainability through improved insect, mite and disease control in turfgrass and/or ornamental plants.

20 of 30 green industry personnel learned to correctly identify pest insects, mites and diseases of turfgrass and/or ornamental plants.

20 of 30 lanscape and nursery participants increased their knowledge of fire ant management.

## Units Reporting Outcomes

Dyer County

Knox County

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## Interpersonal Relationships

### Hours for Extension Personnel

Hours Spend
163

### Direct Methods for Extension Personnel

Method	Number Methods	Contacts Reached
Direct Mail / Telephone Calls (this will include electronic mail)	15	9
Group Meetings / Demonstrations	13	194
Total	28	203

### Indirect Methods for Extension Personnel

Method	Number Methods	Contacts Reached
Exhibit(s)	1	19
Newspaper Article(s)	1	8500
Other	4	0
Publication(s)	21	316
Radio Program(s)	0	0

TV Program(s)	0	0
Total	27	8835

### Contacts for Extension Employees

	<b>White/ Not of Hispanic Origin</b>	<b>Black/ Not of Hispanic Origin</b>	<b>Hispanic</b>	<b>Asian/ Pacific Islander</b>	<b>American Indian/ Alaskan Native</b>	<b>Total</b>
Female Adult	26	65	3	0	0	94
Female Youth	20	28	0	0	0	48
Male Adult	3	29	0	0	0	32
Male Youth	0	29	0	0	0	29
Total	49	151	3	0	0	203

### Hours for Volunteers

<b>Hours Spend</b>
17

### Indirect Methods for Volunteers

<b>Method</b>	<b>Number Methods</b>	<b>Contacts Reached</b>
Exhibit(s)	0	0
Newspaper Article(s)	0	0
Other	0	0

Publication(s)	2	78
Radio Program(s)	0	0
TV Program(s)	0	0
Total	2	78

### Contacts for Volunteers

	<b>White/ Not of Hispanic Origin</b>	<b>Black/ Not of Hispanic Origin</b>	<b>Hispanic</b>	<b>Asian/ Pacific Islander</b>	<b>American Indian/ Alaskan Native</b>	<b>Total</b>
Female Adult	0	4	0	0	0	4
Female Youth	0	28	0	0	0	28
Male Adult	1	3	0	0	0	4
Male Youth	0	29	0	0	0	29
Total	1	64	0	0	0	65

### Units Reporting Contacts

Hamilton County  
Haywood County  
Lauderdale County  
Rutherford County

### Outcomes

None Reported

### Units Reporting Outcomes



None Reported

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## IPM: Household/Structural

### Hours for Extension Personnel

<b>Hours Spend</b>
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### Direct Methods for Extension Personnel

Method	Number Methods	Contacts Reached
Total		

### Indirect Methods for Extension Personnel

Method	Number Methods	Contacts Reached
Total		

### Contacts for Extension Employees

	White/ Not of Hispanic Origin	Black/ Not of Hispanic Origin	Hispanic	Asian/ Pacific Islander	American Indian/ Alaskan Native	Total
Total						

### Hours for Volunteers

<b>Hours Spend</b>
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### Indirect Methods for Volunteers

Method	Number Methods	Contacts Reached
Total		

### Contacts for Volunteers

	White/ Not of Hispanic Origin	Black/ Not of Hispanic Origin	Hispanic	Asian/ Pacific Islander	American Indian/ Alaskan Native	Total
Total						

### Units Reporting Contacts

None Reported

### Outcomes

None Reported

### Units Reporting Outcomes

None Reported

## IPM: Schools/Childcare Centers

### Hours for Extension Personnel

Hours Spend
9

### Direct Methods for Extension Personnel

Method	Number Methods	Contacts Reached
Group Meetings / Demonstrations	37	37

Total	37	37
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### Indirect Methods for Extension Personnel

Method	Number Methods	Contacts Reached
Exhibit(s)	0	0
Newspaper Article(s)	0	0
Other	0	0
Publication(s)	50	100
Radio Program(s)	0	0
TV Program(s)	0	0
Total	50	100

### Contacts for Extension Employees

	White/ Not of Hispanic Origin	Black/ Not of Hispanic Origin	Hispanic	Asian/ Pacific Islander	American Indian/ Alaskan Native	Total
Female Adult	13	21	0	0	0	34
Male Adult	0	3	0	0	0	3
Total	13	24	0	0	0	37

### Hours for Volunteers

<b>Hours Spend</b>
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### Indirect Methods for Volunteers

Method	Number Methods	Contacts Reached
Total		

### Contacts for Volunteers

	White/ Not of Hispanic Origin	Black/ Not of Hispanic Origin	Hispanic	Asian/ Pacific Islander	American Indian/ Alaskan Native	Total
Total						

### Units Reporting Contacts

Tennessee State University

### Outcomes

None Reported

### Units Reporting Outcomes

None Reported

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## Land Ownership Information Program

### Hours for Extension Personnel

Hours Spend
10

### Direct Methods for Extension Personnel

<b>Method</b>	<b>Number Methods</b>	<b>Contacts Reached</b>
Group Meetings / Demonstrations	2	19
Total	2	19

### **Indirect Methods for Extension Personnel**

<b>Method</b>	<b>Number Methods</b>	<b>Contacts Reached</b>
Exhibit(s)	0	0
Newspaper Article(s)	0	0
Other	0	0
Publication(s)	0	0
Radio Program(s)	0	0
TV Program(s)	0	0
Total	0	0

### **Contacts for Extension Employees**

	<b>White/ Not of Hispanic Origin</b>	<b>Black/ Not of Hispanic Origin</b>	<b>Hispanic</b>	<b>Asian/ Pacific Islander</b>	<b>American Indian/ Alaskan Native</b>	<b>Total</b>
Female Adult	2	12	0	0	0	14
Male Adult	0	5	0	0	0	5
Total	2	17	0	0	0	19

### **Hours for Volunteers**

<b>Hours Spend</b>
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**Indirect Methods for Volunteers**

Method	Number Methods	Contacts Reached
Total		

**Contacts for Volunteers**

	White/ Not of Hispanic Origin	Black/ Not of Hispanic Origin	Hispanic	Asian/ Pacific Islander	American Indian/ Alaskan Native	Total
Total						

**Units Reporting Contacts**

Dyer County

**Outcomes**

None Reported

**Units Reporting Outcomes**

None Reported

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**Leadership**

**Hours for Extension Personnel**

<b>Hours Spend</b>
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985.5
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**Direct Methods for Extension Personnel**

<b>Method</b>	<b>Number Methods</b>	<b>Contacts Reached</b>
Direct Mail / Telephone Calls (this will include electronic mail)	320	258
Group Meetings / Demonstrations	124	3862
On-Site Visits (Farm, Home, and Workplace)	6	122
Total	450	4242

### **Indirect Methods for Extension Personnel**

<b>Method</b>	<b>Number Methods</b>	<b>Contacts Reached</b>
Exhibit(s)	2	0
Newspaper Article(s)	0	0
Other	7	223
Publication(s)	16	1020
Radio Program(s)	0	0
TV Program(s)	0	0
Total	25	1243

### **Contacts for Extension Employees**

	<b>White/ Not of Hispanic Origin</b>	<b>Black/ Not of Hispanic Origin</b>	<b>Hispanic</b>	<b>Asian/ Pacific Islander</b>	<b>American Indian/ Alaskan Native</b>	<b>Total</b>
Female Adult	475	68	15	6	4	568
Female Youth	1375	208	91	20	15	1709

Male Adult	386	35	9	2	5	437
Male Youth	1239	163	85	24	17	1528
Total	3475	474	200	52	41	4242

### Hours for Volunteers

<b>Hours Spend</b>
116

### Indirect Methods for Volunteers

Method	Number Methods	Contacts Reached
Exhibit(s)	0	0
Newspaper Article(s)	1	26000
Other	0	0
Publication(s)	0	0
Radio Program(s)	0	0
TV Program(s)	0	0
Total	1	26000

### Contacts for Volunteers

	White/ Not of Hispanic Origin	Black/ Not of Hispanic Origin	Hispanic	Asian/ Pacific Islander	American Indian/ Alaskan Native	Total
Female Adult	42	37	3	0	0	82



Female Youth	588	105	27	5	8	733
Male Adult	29	24	1	0	1	55
Male Youth	562	75	32	6	10	685
Total	1221	241	63	11	19	1555

### **Units Reporting Contacts**

Cheatham County

Claiborne County

Davidson County

Lawrence County

Loudon County

Madison County

Sullivan County

Tennessee State University

### **Outcomes**

22 youth can conduct a meeting.

20 youth report being able to break tough jobs down into simpler tasks.

23 youth report being able to resolve problems without losing control of their emotions.

25 youth report being sensitive to the feelings of others when discussing and solving problems.

15 youth report that they are comfortable being responsible for a group.

45 youth report that they are now comfortable being a group leader.

516 youth report that they can now cooperate and work in a group.

39 youth report that they can now give clear directions.

516 youth report that they know how to set goals and they use that ability when leading a group.

502 youth report that they make sure everyone gets an opportunity to say what they think.

47 youth report that they now like to work with others and help them reach their goals.

518 youth report that they take their jobs seriously as members of a committee.

544 youth report that when in charge of a group, they treat everyone fairly and equally.

50 youth report using enthusiasm to get a group working.  
 25 youth seek out others who can help them become a better leader.

**Units Reporting Outcomes**

- Blount County
- Cumberland County
- Davidson County
- Madison County
- Sullivan County
- Tennessee State University

**Living Well with Chronic Conditions**

**Hours for Extension Personnel**

<b>Hours Spend</b>
218

**Direct Methods for Extension Personnel**

<b>Method</b>	<b>Number Methods</b>	<b>Contacts Reached</b>
Client Visits to Extension Office	14	40
Direct Mail / Telephone Calls (this will include electronic mail)	35	33
Group Meetings / Demonstrations	8	115
On-Site Visits (Farm, Home, and Workplace)	1	1
<b>Total</b>	<b>58</b>	<b>189</b>

**Indirect Methods for Extension Personnel**

<b>Method</b>	<b>Number Methods</b>	<b>Contacts Reached</b>
Exhibit(s)	5	37
Newspaper Article(s)	0	0
Other	2	12
Publication(s)	20	5356
Radio Program(s)	0	0
TV Program(s)	0	0
Total	27	5405

### **Contacts for Extension Employees**

	<b>White/ Not of Hispanic Origin</b>	<b>Black/ Not of Hispanic Origin</b>	<b>Hispanic</b>	<b>Asian/ Pacific Islander</b>	<b>American Indian/ Alaskan Native</b>	<b>Total</b>
Female Adult	53	94	0	0	8	155
Male Adult	27	7	0	0	0	34
Total	80	101	0	0	8	189

### **Hours for Volunteers**

<b>Hours Spend</b>
23.5

### **Indirect Methods for Volunteers**

<b>Method</b>	<b>Number Methods</b>	<b>Contacts Reached</b>
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Exhibit(s)	0	0
Newspaper Article(s)	0	0
Other	5	30
Publication(s)	0	0
Radio Program(s)	0	0
TV Program(s)	0	0
Total	5	30

### Contacts for Volunteers

	<b>White/ Not of Hispanic Origin</b>	<b>Black/ Not of Hispanic Origin</b>	<b>Hispanic</b>	<b>Asian/ Pacific Islander</b>	<b>American Indian/ Alaskan Native</b>	<b>Total</b>
Female Adult	32	44	0	0	4	80
Male Adult	22	10	0	0	0	32
Total	54	54	0	0	4	112

### Units Reporting Contacts

Hamilton County

Rutherford County

### Outcomes

12 of 12 participants are applying action-planning and problem-solving to better self-manage their chronic condition six months after completing the program.

10 of 12 participants are applying healthy eating principles when making daily food decisions.

6 of 8 participants are communicating better their needs and concerns with their healthcare providers six months after completing the program.

8 of 12 participants are confident they can better manage their chronic condition on a day-to-

day basis because of participating in this program.

6 of 8 participants are controlling their anger and frustration caused by their condition by using positive thinking techniques six months after completing the program.

8 of 12 participants are controlling their anger and frustration caused by their condition by using positive thinking techniques.

8 of 12 participants are exercising more often to help manage their chronic condition.

6 of 8 participants are finding their chronic condition is interfering less with the things they like to do six months after completing the program.

6 of 8 participants are making healthy food decisions six months after completing the program.

8 of 12 participants are using the UT Med Minder card to keep a record of their medications.

6 of 12 participants can better manage their pain by using the various techniques of distraction, muscle relaxation, breathing and guided imagery.

6 of 8 participants continue to using action-planning and problem-solving to better manage their condition six months after completing the program.

6 of 8 participants have had fewer doctor visits and/or emergency room visits six months after completing the program.

6 of 8 participants have less pain from their chronic condition six months after completing the program.

6 of 8 participants have maintained an exercise routine six months after completing the program.

## Units Reporting Outcomes

Hamilton County

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## Master Gardener

### Hours for Extension Personnel

<b>Hours Spend</b>
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1547
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### Direct Methods for Extension Personnel

Method	Number	Contacts
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	<b>Methods</b>	<b>Reached</b>
Client Visits to Extension Office	613	620
Direct Mail / Telephone Calls (this will include electronic mail)	5024	6531
Group Meetings / Demonstrations	2360	5441
On-Site Visits (Farm, Home, and Workplace)	201	485
<b>Total</b>	<b>8198</b>	<b>13077</b>

### **Indirect Methods for Extension Personnel**

<b>Method</b>	<b>Number Methods</b>	<b>Contacts Reached</b>
Exhibit(s)	3	22874
Newspaper Article(s)	3	645884
Other	18	9011
Publication(s)	1	2000
Radio Program(s)	0	0
TV Program(s)	0	0
<b>Total</b>	<b>25</b>	<b>679769</b>

### **Contacts for Extension Employees**

	<b>White/ Not of Hispanic Origin</b>	<b>Black/ Not of Hispanic Origin</b>	<b>Hispanic</b>	<b>Asian/ Pacific Islander</b>	<b>American Indian/ Alaskan Native</b>	<b>Total</b>
Female Adult	8551	291	121	72	13	9048
Female	118	30	0	0	0	148

Youth						
Male Adult	3540	159	68	11	9	3787
Male Youth	74	20	0	0	0	94
Total	12283	500	189	83	22	13077

### Hours for Volunteers

<b>Hours Spend</b>
1343

### Indirect Methods for Volunteers

Method	Number Methods	Contacts Reached
Exhibit(s)	2	3954
Newspaper Article(s)	0	0
Other	1	8960
Publication(s)	0	0
Radio Program(s)	0	0
TV Program(s)	0	0
Total	3	12914

### Contacts for Volunteers

	White/ Not of Hispanic Origin	Black/ Not of Hispanic Origin	Hispanic	Asian/ Pacific Islander	American Indian/ Alaskan Native	Total
Female	2643	121	56	11	1	2832

Adult						
Female Youth	1	0	0	0	0	1
Male Adult	1113	64	26	5	1	1209
Total	3757	185	82	16	2	4042

## Units Reporting Contacts

Claiborne County

Coffee County

Dyer County

Giles County

Knox County

Montgomery County

Williamson County

Wilson County

## Outcomes

97 Master Gardeners gained knowledge and confidence in entomology.

107 Master Gardeners gained knowledge and confidence in integrated pest management.

132 Master Gardeners gained knowledge and confidence in ornamentals.

106 Master Gardeners gained knowledge and confidence in plant diseases.

81 Master Gardeners gained knowledge and confidence in soils.

86 Master Gardeners gained knowledge and confidence in turfgrass.

55 Master Gardeners have used the knowledge and skills they learned in this program to assist 76 people in turf selection or management.

81 Master Gardeners have used the knowledge and skills they learned in this program to assist 269 people to control pests through integrated pest management.

87 Master Gardeners have used the knowledge and skills they learned in this program to assist 623 people to identify pests and/or the damage they cause.

81 Master Gardeners have used the knowledge and skills they learned in this program to assist 364 people to identify symptoms of plant disease.

72 Master Gardeners have used the knowledge and skills they learned in this program to assist



180 people to improve soil through soil test results.

## Units Reporting Outcomes

Cheatham County

Coffee County

Franklin County

Giles County

Knox County

Montgomery County

Wilson County

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## Master Your Body

### Hours for Extension Personnel

Hours Spend
48

### Direct Methods for Extension Personnel

Method	Number Methods	Contacts Reached
Group Meetings / Demonstrations	3	54
Total	3	54

### Indirect Methods for Extension Personnel

Method	Number Methods	Contacts Reached
Exhibit(s)	0	0
Newspaper Article(s)	0	0
Other	0	0
Publication(s)	0	0

Radio Program(s)	0	0
TV Program(s)	0	0
Total	0	0

### Contacts for Extension Employees

	<b>White/ Not of Hispanic Origin</b>	<b>Black/ Not of Hispanic Origin</b>	<b>Hispanic</b>	<b>Asian/ Pacific Islander</b>	<b>American Indian/ Alaskan Native</b>	<b>Total</b>
Female Youth	6	38	3	0	0	47
Male Youth	0	7	0	0	0	7
Total	6	45	3	0	0	54

### Hours for Volunteers

<b>Hours Spend</b>
--------------------

### Indirect Methods for Volunteers

<b>Method</b>	<b>Number Methods</b>	<b>Contacts Reached</b>
Total		

### Contacts for Volunteers

	<b>White/ Not of Hispanic Origin</b>	<b>Black/ Not of Hispanic Origin</b>	<b>Hispanic</b>	<b>Asian/ Pacific Islander</b>	<b>American Indian/ Alaskan Native</b>	<b>Total</b>
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Total						
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### Units Reporting Contacts

Haywood County

### Outcomes

None Reported

### Units Reporting Outcomes

None Reported

## Milk Quality

### Hours for Extension Personnel

<b>Hours Spend</b>

### Direct Methods for Extension Personnel

Method	Number Methods	Contacts Reached
Total		

### Indirect Methods for Extension Personnel

Method	Number Methods	Contacts Reached
Total		

### Contacts for Extension Employees

	<b>White/</b>	<b>Black/</b>	<b>Hispanic</b>	<b>Asian/</b>	<b>American</b>	<b>Total</b>
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	<b>Not of Hispanic Origin</b>	<b>Not of Hispanic Origin</b>		<b>Pacific Islander</b>	<b>Indian/Alaskan Native</b>	
Total						

### Hours for Volunteers

<b>Hours Spend</b>
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### Indirect Methods for Volunteers

<b>Method</b>	<b>Number Methods</b>	<b>Contacts Reached</b>
Total		

### Contacts for Volunteers

	<b>White/ Not of Hispanic Origin</b>	<b>Black/ Not of Hispanic Origin</b>	<b>Hispanic</b>	<b>Asian/ Pacific Islander</b>	<b>American Indian/ Alaskan Native</b>	<b>Total</b>
Total						

### Units Reporting Contacts

None Reported

### Outcomes

None Reported

### Units Reporting Outcomes

None Reported

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# Navigating Your Healthcare System

## Hours for Extension Personnel

**Hours Spend**

### Direct Methods for Extension Personnel

Method	Number Methods	Contacts Reached
Total		

### Indirect Methods for Extension Personnel

Method	Number Methods	Contacts Reached
Total		

### Contacts for Extension Employees

	White/ Not of Hispanic Origin	Black/ Not of Hispanic Origin	Hispanic	Asian/ Pacific Islander	American Indian/ Alaskan Native	Total
Total						

### Hours for Volunteers

**Hours Spend**

### Indirect Methods for Volunteers

Method	Number Methods	Contacts Reached
Total		

### Contacts for Volunteers

	White/ Not of Hispanic Origin	Black/ Not of Hispanic Origin	Hispanic	Asian/ Pacific Islander	American Indian/ Alaskan Native	Total
Total						

### Units Reporting Contacts

None Reported

### Outcomes

None Reported

### Units Reporting Outcomes

None Reported

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## NEFE High School Financial Education Program

### Hours for Extension Personnel

Hours Spend
19

### Direct Methods for Extension Personnel

Method	Number Methods	Contacts Reached
Direct Mail / Telephone Calls (this will include	18	18

electronic mail)		
Group Meetings / Demonstrations	2	26
Total	20	44

### Indirect Methods for Extension Personnel

Method	Number Methods	Contacts Reached
Exhibit(s)	0	0
Newspaper Article(s)	0	0
Other	0	0
Publication(s)	0	0
Radio Program(s)	0	0
TV Program(s)	0	0
Total	0	0

### Contacts for Extension Employees

	White/ Not of Hispanic Origin	Black/ Not of Hispanic Origin	Hispanic	Asian/ Pacific Islander	American Indian/ Alaskan Native	Total
Female Adult	25	3	0	0	0	28
Male Adult	14	2	0	0	0	16
Total	39	5	0	0	0	44

### Hours for Volunteers

<b>Hours Spend</b>
--------------------

### Indirect Methods for Volunteers

Method	Number Methods	Contacts Reached
Total		

### Contacts for Volunteers

	White/ Not of Hispanic Origin	Black/ Not of Hispanic Origin	Hispanic	Asian/ Pacific Islander	American Indian/ Alaskan Native	Total
Total						

### Units Reporting Contacts

Montgomery County

#### Outcomes

20 of 20 better understood basic insurance needs.

20 of 20 participants became more aware of the importance of starting to save and invest early in life.

20 of 20 participants gained skill in making a spending plan.

20 of 20 participants identified ways to avoid being victimized by predatory practices or fraud.

20 of 20 participants increased their financial management skills.

20 of 20 participants increased their understanding of the impact education can have on future earnings.

20 of 20 participants learned how education will affect the kind of job they can get.

20 of 20 participants learned how occupation and income will affect their lifestyle.

20 of 20 participants learned how payroll deductions are taken from gross pay.

20 of 20 participants learned how to keep a checkbook register.

20 of 20 participants learned how to write a check.

20 of 20 participants learned the difference between wants and needs.



20 of 20 participants planned to get more education after high school.  
 20 of 20 participants understand how to reconcile a checking account.  
 20 of 20 participants understood the dangers of using too much credit.  
 20 of 20 participants were better able to identify appropriate savings and investment options for different financial goals.  
 20 of 20 participants understood the dangers of using too much credit.

## Units Reporting Outcomes

Montgomery County

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### Parenting

#### Hours for Extension Personnel

<b>Hours Spend</b>
269

#### Direct Methods for Extension Personnel

Method	Number Methods	Contacts Reached
Client Visits to Extension Office	6	6
Direct Mail / Telephone Calls (this will include electronic mail)	57	49
Group Meetings / Demonstrations	13	161
On-Site Visits (Farm, Home, and Workplace)	2	7
Total	78	223

#### Indirect Methods for Extension Personnel

Method	Number Methods	Contacts Reached
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Exhibit(s)	1	235
Newspaper Article(s)	4	300000
Other	1	2
Publication(s)	28	405
Radio Program(s)	3	0
TV Program(s)	0	0
Total	37	300642

### Contacts for Extension Employees

	<b>White/ Not of Hispanic Origin</b>	<b>Black/ Not of Hispanic Origin</b>	<b>Hispanic</b>	<b>Asian/ Pacific Islander</b>	<b>American Indian/ Alaskan Native</b>	<b>Total</b>
Female Adult	51	124	3	0	20	198
Male Adult	4	20	1	0	0	25
Total	55	144	4	0	20	223

### Hours for Volunteers

<b>Hours Spend</b>
227

### Indirect Methods for Volunteers

<b>Method</b>	<b>Number Methods</b>	<b>Contacts Reached</b>
Exhibit(s)	0	0

Newspaper Article(s)	0	0
Other	0	0
Publication(s)	4	500
Radio Program(s)	0	0
TV Program(s)	0	0
Total	4	500

### Contacts for Volunteers

	<b>White/ Not of Hispanic Origin</b>	<b>Black/ Not of Hispanic Origin</b>	<b>Hispanic</b>	<b>Asian/ Pacific Islander</b>	<b>American Indian/ Alaskan Native</b>	<b>Total</b>
Female Adult	54	86	5	0	0	145
Male Adult	0	21	0	0	0	21
Total	54	107	5	0	0	166

### Units Reporting Contacts

Hamilton County  
Haywood County  
Montgomery County  
Rutherford County

### Outcomes

None Reported

### Units Reporting Outcomes

None Reported

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# Poison Prevention

## Hours for Extension Personnel

<b>Hours Spend</b>
112.5

## Direct Methods for Extension Personnel

<b>Method</b>	<b>Number Methods</b>	<b>Contacts Reached</b>
Direct Mail / Telephone Calls (this will include electronic mail)	8	5
Group Meetings / Demonstrations	6	667
Total	14	672

## Indirect Methods for Extension Personnel

<b>Method</b>	<b>Number Methods</b>	<b>Contacts Reached</b>
Exhibit(s)	3	30
Newspaper Article(s)	1	0
Other	4	0
Publication(s)	0	0
Radio Program(s)	0	0
TV Program(s)	0	0
Total	8	30

## Contacts for Extension Employees

	<b>White/ Not of Hispanic Origin</b>	<b>Black/ Not of Hispanic Origin</b>	<b>Hispanic</b>	<b>Asian/ Pacific Islander</b>	<b>American Indian/ Alaskan Native</b>	<b>Total</b>
Female Adult	165	135	11	6	4	321
Female Youth	81	33	13	1	3	131
Male Adult	42	69	7	1	0	119
Male Youth	64	25	11	1	0	101
<b>Total</b>	<b>352</b>	<b>262</b>	<b>42</b>	<b>9</b>	<b>7</b>	<b>672</b>

### Hours for Volunteers

**Hours Spend**

### Indirect Methods for Volunteers

<b>Method</b>	<b>Number Methods</b>	<b>Contacts Reached</b>
Total		

### Contacts for Volunteers

	<b>White/ Not of Hispanic Origin</b>	<b>Black/ Not of Hispanic Origin</b>	<b>Hispanic</b>	<b>Asian/ Pacific Islander</b>	<b>American Indian/ Alaskan Native</b>	<b>Total</b>
Total						

## Units Reporting Contacts

Lauderdale County

Rutherford County

## Outcomes

None Reported

## Units Reporting Outcomes

None Reported

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## Pond Management

### Hours for Extension Personnel

Hours Spend
5

### Direct Methods for Extension Personnel

Method	Number Methods	Contacts Reached
Direct Mail / Telephone Calls (this will include electronic mail)	3	3
On-Site Visits (Farm, Home, and Workplace)	1	4
Total	4	7

### Indirect Methods for Extension Personnel

Method	Number Methods	Contacts Reached
Exhibit(s)	0	0

Newspaper Article(s)	0	0
Other	0	0
Publication(s)	0	0
Radio Program(s)	0	0
TV Program(s)	0	0
Total	0	0

### Contacts for Extension Employees

	<b>White/ Not of Hispanic Origin</b>	<b>Black/ Not of Hispanic Origin</b>	<b>Hispanic</b>	<b>Asian/ Pacific Islander</b>	<b>American Indian/ Alaskan Native</b>	<b>Total</b>
Female Adult	2	0	0	0	0	2
Male Adult	5	0	0	0	0	5
Total	7	0	0	0	0	7

### Hours for Volunteers

<b>Hours Spend</b>
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### Indirect Methods for Volunteers

<b>Method</b>	<b>Number Methods</b>	<b>Contacts Reached</b>
Total		

### Contacts for Volunteers

	<b>White/ Not of Hispanic Origin</b>	<b>Black/ Not of Hispanic Origin</b>	<b>Hispanic</b>	<b>Asian/ Pacific Islander</b>	<b>American Indian/ Alaskan Native</b>	<b>Total</b>
Total						

### Units Reporting Contacts

Franklin County

### Outcomes

None Reported

### Units Reporting Outcomes

None Reported

## Positive Self-Esteem

### Hours for Extension Personnel

<b>Hours Spend</b>
819

### Direct Methods for Extension Personnel

<b>Method</b>	<b>Number Methods</b>	<b>Contacts Reached</b>
Client Visits to Extension Office	16	536
Direct Mail / Telephone Calls (this will include electronic mail)	180	1407
Group Meetings / Demonstrations	201	6754
On-Site Visits (Farm, Home, and Workplace)	3	14



Total	400	8711
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### Indirect Methods for Extension Personnel

Method	Number Methods	Contacts Reached
Exhibit(s)	1	300
Newspaper Article(s)	1	3000
Other	19	240
Publication(s)	200	200
Radio Program(s)	0	0
TV Program(s)	0	0
Total	221	3740

### Contacts for Extension Employees

	White/ Not of Hispanic Origin	Black/ Not of Hispanic Origin	Hispanic	Asian/ Pacific Islander	American Indian/ Alaskan Native	Total
Female Adult	605	16	0	12	1	634
Female Youth	2317	1240	106	63	25	3751
Male Adult	463	6	0	1	0	470
Male Youth	2372	1326	85	43	30	3856
Total	5757	2588	191	119	56	8711

## Hours for Volunteers

<b>Hours Spend</b>
441

## Indirect Methods for Volunteers

Method	Number Methods	Contacts Reached
Exhibit(s)	2	300
Newspaper Article(s)	0	0
Other	2	200
Publication(s)	0	0
Radio Program(s)	0	0
TV Program(s)	0	0
Total	4	500

## Contacts for Volunteers

	White/ Not of Hispanic Origin	Black/ Not of Hispanic Origin	Hispanic	Asian/ Pacific Islander	American Indian/ Alaskan Native	Total
Female Adult	88	1	0	0	0	89
Female Youth	670	28	3	5	2	708
Male Adult	43	0	0	0	0	43
Male Youth	692	19	3	1	0	715

Total	1493	48	6	6	2	1555
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### Units Reporting Contacts

Cheatham County  
 Davidson County  
 Giles County  
 Madison County  
 Moore County  
 Tennessee State University

### Outcomes

0 youth are confident they can work through a disagreement without using violence.  
 413 youth can complete projects they are proud of.  
 393 youth feel comfortable asking others to help on a project.  
 366 youth like to work with others to complete projects.  
 92 youth report that their 4-H experiences have helped them gain the self-confidence to try new things.  
 91 youth report that they can now identify their personal interests and strengths.  
 0 youth report that they have learned to win and lose gracefully when participating in competitive events.  
 375 youth report that when they disagree with someone, they can stand up for themselves without using violence.  
 401 youth understand that they cannot always be "the best" in everything.

### Units Reporting Outcomes

Madison County  
 Sullivan County

## POWER U

### Hours for Extension Personnel

**Hours Spend**

### Direct Methods for Extension Personnel

Method	Number Methods	Contacts Reached
Direct Mail / Telephone Calls (this will include electronic mail)	8	3
Group Meetings / Demonstrations	6	67
Total	14	70

### Indirect Methods for Extension Personnel

Method	Number Methods	Contacts Reached
Exhibit(s)	3	27
Newspaper Article(s)	0	0
Other	4	916
Publication(s)	4	34
Radio Program(s)	0	0
TV Program(s)	0	0
Total	11	977

### Contacts for Extension Employees

	White/ Not of Hispanic Origin	Black/ Not of Hispanic Origin	Hispanic	Asian/ Pacific Islander	American Indian/ Alaskan Native	Total
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Female Adult	1	8	0	0	0	9
Female Youth	4	26	0	0	0	30
Male Adult	1	4	2	0	0	7
Male Youth	1	21	2	0	0	24
Total	7	59	4	0	0	70

### Hours for Volunteers

<b>Hours Spend</b>
1

### Indirect Methods for Volunteers

Method	Number Methods	Contacts Reached
Exhibit(s)	0	0
Newspaper Article(s)	0	0
Other	1	4
Publication(s)	0	0
Radio Program(s)	0	0
TV Program(s)	0	0
Total	1	4

### Contacts for Volunteers

	White/ Not of	Black/ Not of	Hispanic	Asian/ Pacific	American Indian/	Total
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	<b>Hispanic Origin</b>	<b>Hispanic Origin</b>		<b>Islander</b>	<b>Alaskan Native</b>	
Female Youth	0	1	0	0	0	1
Male Youth	0	2	1	0	0	3
Total	0	3	1	0	0	4

### **Units Reporting Contacts**

Montgomery County

Rutherford County

### **Outcomes**

5 classrooms adopted this program.

50 of 100 participants decreased consumption of high-sugar foods.

50 of 100 participants eat fewer high-fat foods.

50 of 100 participants now eat more fruit.

50 of 100 participants now eat more vegetables.

50 of 100 participants who increased their intake of dairy foods.

50 of 100 students increased amount of time in physical activity.

50 of 100 students who increased their intake of whole grains.

1 schools adopted this program.

### **Units Reporting Outcomes**

Shelby County

## **Preserving Foods Safely at Home**

### **Hours for Extension Personnel**

<b>Hours Spend</b>
177

### Direct Methods for Extension Personnel

Method	Number Methods	Contacts Reached
Client Visits to Extension Office	6	7
Direct Mail / Telephone Calls (this will include electronic mail)	83	81
Group Meetings / Demonstrations	11	588
Total	100	676

### Indirect Methods for Extension Personnel

Method	Number Methods	Contacts Reached
Exhibit(s)	2	0
Newspaper Article(s)	1	8500
Other	1	1
Publication(s)	9	0
Radio Program(s)	0	0
TV Program(s)	2	733560
Total	15	742061

### Contacts for Extension Employees

	White/ Not of Hispanic Origin	Black/ Not of Hispanic Origin	Hispanic	Asian/ Pacific Islander	American Indian/ Alaskan Native	Total

Female Adult	348	190	0	0	8	546
Female Youth	0	14	0	0	2	16
Male Adult	38	59	0	0	2	99
Male Youth	3	12	0	0	0	15
Total	389	275	0	0	12	676

### Hours for Volunteers

<b>Hours Spend</b>
39

### Indirect Methods for Volunteers

Method	Number Methods	Contacts Reached
Exhibit(s)	0	0
Newspaper Article(s)	0	0
Other	35	60
Publication(s)	0	0
Radio Program(s)	0	0
TV Program(s)	0	0
Total	35	60

### Contacts for Volunteers

	White/ Not of	Black/ Not of	Hispanic	Asian/ Pacific	American Indian/	Total
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	<b>Hispanic Origin</b>	<b>Hispanic Origin</b>		<b>Islander</b>	<b>Alaskan Native</b>	
Female Adult	17	14	0	0	2	33
Male Adult	5	11	0	0	0	16
Total	22	25	0	0	2	49

### **Units Reporting Contacts**

Davidson County  
Hamilton County  
Lauderdale County  
Montgomery County  
Rutherford County  
Shelby County

### **Outcomes**

2 dial-gauge lids were tested.  
30 of 90 participants surveyed canned pickles following a tested recipe. (TNCEP)  
30 of 90 participants surveyed canned tomatoes following a tested recipe. (TNCEP)  
15 of 75 participants surveyed canned vegetables following a tested recipe. (TNCEP)  
15 of 75 participants surveyed processed pickles in a water-bath canner. (TNCEP)  
30 of 90 participants surveyed processed tomatoes in a water-bath or pressure canner. (TNCEP)  
15 of 75 participants surveyed processed vegetables in a pressure canner. (TNCEP)  
15 participants process high-acid foods in a water bath canner.

### **Units Reporting Outcomes**

Montgomery County  
Shelby County

## **Radon**

### **Hours for Extension Personnel**

**Hours Spend**

**Direct Methods for Extension Personnel**

Method	Number Methods	Contacts Reached
Total		

**Indirect Methods for Extension Personnel**

Method	Number Methods	Contacts Reached
Total		

**Contacts for Extension Employees**

	White/ Not of Hispanic Origin	Black/ Not of Hispanic Origin	Hispanic	Asian/ Pacific Islander	American Indian/ Alaskan Native	Total
Total						

**Hours for Volunteers**

**Hours Spend**

**Indirect Methods for Volunteers**

Method	Number Methods	Contacts Reached
Total		

### Contacts for Volunteers

	<b>White/ Not of Hispanic Origin</b>	<b>Black/ Not of Hispanic Origin</b>	<b>Hispanic</b>	<b>Asian/ Pacific Islander</b>	<b>American Indian/ Alaskan Native</b>	<b>Total</b>
Total						

### Units Reporting Contacts

None Reported

### Outcomes

None Reported

### Units Reporting Outcomes

None Reported

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## Relatives as Caregivers of Children

### Hours for Extension Personnel

<b>Hours Spend</b>

### Direct Methods for Extension Personnel

<b>Method</b>	<b>Number Methods</b>	<b>Contacts Reached</b>
Total		

### Indirect Methods for Extension Personnel

Method	Number Methods	Contacts Reached
Total		

### Contacts for Extension Employees

	White/ Not of Hispanic Origin	Black/ Not of Hispanic Origin	Hispanic	Asian/ Pacific Islander	American Indian/ Alaskan Native	Total
Total						

### Hours for Volunteers

Hours Spend

### Indirect Methods for Volunteers

Method	Number Methods	Contacts Reached
Total		

### Contacts for Volunteers

	White/ Not of Hispanic Origin	Black/ Not of Hispanic Origin	Hispanic	Asian/ Pacific Islander	American Indian/ Alaskan Native	Total
Total						

### Units Reporting Contacts

None Reported

## Outcomes

None Reported

## Units Reporting Outcomes

None Reported

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## Responsibility

### Hours for Extension Personnel

<b>Hours Spend</b>
1711

### Direct Methods for Extension Personnel

<b>Method</b>	<b>Number Methods</b>	<b>Contacts Reached</b>
Client Visits to Extension Office	144	250
Direct Mail / Telephone Calls (this will include electronic mail)	273	540
Group Meetings / Demonstrations	289	7145
On-Site Visits (Farm, Home, and Workplace)	16	206
Total	722	8141

### Indirect Methods for Extension Personnel

<b>Method</b>	<b>Number Methods</b>	<b>Contacts Reached</b>
Exhibit(s)	3	72621
Newspaper Article(s)	6	92800

Other	22	65120
Publication(s)	0	0
Radio Program(s)	0	0
TV Program(s)	0	0
Total	31	230541

### Contacts for Extension Employees

	<b>White/ Not of Hispanic Origin</b>	<b>Black/ Not of Hispanic Origin</b>	<b>Hispanic</b>	<b>Asian/ Pacific Islander</b>	<b>American Indian/ Alaskan Native</b>	<b>Total</b>
Female Adult	380	7	6	13	23	429
Female Youth	2489	930	110	22	56	3607
Male Adult	283	4	1	0	1	289
Male Youth	2568	1042	121	49	36	3816
Total	5720	1983	238	84	116	8141

### Hours for Volunteers

<b>Hours Spend</b>
988

### Indirect Methods for Volunteers

<b>Method</b>	<b>Number Methods</b>	<b>Contacts Reached</b>
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Exhibit(s)	0	0
Newspaper Article(s)	0	0
Other	0	0
Publication(s)	0	0
Radio Program(s)	0	0
TV Program(s)	0	0
Total	0	0

### Contacts for Volunteers

	<b>White/ Not of Hispanic Origin</b>	<b>Black/ Not of Hispanic Origin</b>	<b>Hispanic</b>	<b>Asian/ Pacific Islander</b>	<b>American Indian/ Alaskan Native</b>	<b>Total</b>
Female Adult	40	0	2	0	1	43
Female Youth	278	3	1	1	1	284
Male Adult	25	0	0	0	0	25
Male Youth	206	3	0	0	1	210
Total	549	6	3	1	3	562

### Units Reporting Contacts

Blount County  
 Claiborne County  
 Cumberland County  
 Davidson County  
 Giles County  
 Loudon County

Madison County  
Rutherford County  
Scott County  
Sullivan County

### Outcomes

114 youth are willing to try new things.  
76 youth report helping others in need.  
134 youth report telling the difference between right and wrong.  
132 youth report that now they try to do the right thing.  
84 youth report that they consider others when making decisions.  
98 youth report that they know how to make good decisions.  
134 youth report that they like to accomplish things on their own.  
103 youth report that they now continue to work toward their goals, even if they do not at first succeed.  
83 youth report they now take responsibility for the decisions they make.

### Units Reporting Outcomes

Loudon County  
Sullivan County

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## Responsible Citizenship

### Hours for Extension Personnel

<b>Hours Spend</b>
457.5

### Direct Methods for Extension Personnel

Method	Number Methods	Contacts Reached
Client Visits to Extension Office	47	48



Direct Mail / Telephone Calls (this will include electronic mail)	585	261
Group Meetings / Demonstrations	160	6361
On-Site Visits (Farm, Home, and Workplace)	5	731
Total	797	7401

### Indirect Methods for Extension Personnel

Method	Number Methods	Contacts Reached
Exhibit(s)	0	0
Newspaper Article(s)	1	50000
Other	9	150
Publication(s)	6	6600
Radio Program(s)	0	0
TV Program(s)	0	0
Total	16	56750

### Contacts for Extension Employees

	White/ Not of Hispanic Origin	Black/ Not of Hispanic Origin	Hispanic	Asian/ Pacific Islander	American Indian/ Alaskan Native	Total
Female Adult	200	14	2	1	0	217
Female Youth	2202	1023	97	28	17	3367
Male Adult	110	13	1	0	0	124

Male Youth	2426	1117	87	37	26	3693
Total	4938	2167	187	66	43	7401

### Hours for Volunteers

<b>Hours Spend</b>
115

### Indirect Methods for Volunteers

Method	Number Methods	Contacts Reached
Exhibit(s)	1	50
Newspaper Article(s)	0	0
Other	0	0
Publication(s)	0	0
Radio Program(s)	0	0
TV Program(s)	0	0
Total	1	50

### Contacts for Volunteers

	White/ Not of Hispanic Origin	Black/ Not of Hispanic Origin	Hispanic	Asian/ Pacific Islander	American Indian/ Alaskan Native	Total
Female Adult	54	0	0	0	0	54
Female Youth	679	6	12	2	0	699

Male Adult	32	0	0	0	0	32
Male Youth	646	35	14	0	0	695
Total	1411	41	26	2	0	1480

### Units Reporting Contacts

Claiborne County  
Davidson County  
Giles County  
Lawrence County  
Madison County  
Sullivan County  
Tennessee State University

### Outcomes

7 youth believe that people working together can help others less fortunate.  
0 youth report that they learned about important leaders who contributed to our nation.  
7 youth think they can make a big difference in their community by helping others.  
0 youth understand how community leaders are elected to office.

### Units Reporting Outcomes

Coffee County

## Row Crops - Corn Production

### Hours for Extension Personnel

<b>Hours Spend</b>
62.5

### Direct Methods for Extension Personnel

<b>Method</b>	<b>Number Methods</b>	<b>Contacts Reached</b>
Direct Mail / Telephone Calls (this will include electronic mail)	8	8
On-Site Visits (Farm, Home, and Workplace)	6	35
Total	14	43

### **Indirect Methods for Extension Personnel**

<b>Method</b>	<b>Number Methods</b>	<b>Contacts Reached</b>
Exhibit(s)	0	0
Newspaper Article(s)	0	0
Other	0	0
Publication(s)	0	0
Radio Program(s)	0	0
TV Program(s)	0	0
Total	0	0

### **Contacts for Extension Employees**

	<b>White/ Not of Hispanic Origin</b>	<b>Black/ Not of Hispanic Origin</b>	<b>Hispanic</b>	<b>Asian/ Pacific Islander</b>	<b>American Indian/ Alaskan Native</b>	<b>Total</b>
Female Adult	5	0	0	0	0	5
Male Adult	38	0	0	0	0	38
Total	43	0	0	0	0	43

## Hours for Volunteers

<b>Hours Spend</b>
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## Indirect Methods for Volunteers

Method	Number Methods	Contacts Reached
Total		

## Contacts for Volunteers

	White/ Not of Hispanic Origin	Black/ Not of Hispanic Origin	Hispanic	Asian/ Pacific Islander	American Indian/ Alaskan Native	Total
Total						

## Units Reporting Contacts

Dyer County

### Outcomes

6 corn producers increased their knowledge of recommended agronomic practices and understanding of their benefits and use.

## Units Reporting Outcomes

Dyer County

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## Row Crops - Cotton Production

### Hours for Extension Personnel

<b>Hours Spend</b>
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4
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### Direct Methods for Extension Personnel

Method	Number Methods	Contacts Reached
On-Site Visits (Farm, Home, and Workplace)	1	6
Total	1	6

### Indirect Methods for Extension Personnel

Method	Number Methods	Contacts Reached
Exhibit(s)	0	0
Newspaper Article(s)	0	0
Other	0	0
Publication(s)	0	0
Radio Program(s)	0	0
TV Program(s)	0	0
Total	0	0

### Contacts for Extension Employees

	White/ Not of Hispanic Origin	Black/ Not of Hispanic Origin	Hispanic	Asian/ Pacific Islander	American Indian/ Alaskan Native	Total
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Female Adult	1	0	0	0	0	1
Male Adult	5	0	0	0	0	5
Total	6	0	0	0	0	6

### Hours for Volunteers

<b>Hours Spend</b>

### Indirect Methods for Volunteers

Method	Number Methods	Contacts Reached
Total		

### Contacts for Volunteers

	White/ Not of Hispanic Origin	Black/ Not of Hispanic Origin	Hispanic	Asian/ Pacific Islander	American Indian/ Alaskan Native	Total
Total						

### Units Reporting Contacts

Dyer County

### Outcomes

None Reported

### Units Reporting Outcomes

None Reported

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## Row Crops - Management, Marketing, and Irrigation

### Hours for Extension Personnel

<b>Hours Spend</b>
7

### Direct Methods for Extension Personnel

Method	Number Methods	Contacts Reached
Total		

### Indirect Methods for Extension Personnel

Method	Number Methods	Contacts Reached
Exhibit(s)	0	0
Newspaper Article(s)	0	0
Other	0	0
Publication(s)	0	0
Radio Program(s)	0	0
TV Program(s)	0	0
Total	0	0

### Contacts for Extension Employees

	White/ Not of Hispanic Origin	Black/ Not of Hispanic Origin	Hispanic	Asian/ Pacific Islander	American Indian/ Alaskan Native	Total



Total						
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**Hours for Volunteers**

<b>Hours Spend</b>

**Indirect Methods for Volunteers**

Method	Number Methods	Contacts Reached
Total		

**Contacts for Volunteers**

	White/ Not of Hispanic Origin	Black/ Not of Hispanic Origin	Hispanic	Asian/ Pacific Islander	American Indian/ Alaskan Native	Total
Total						

**Units Reporting Contacts**

None Reported

**Outcomes**

None Reported

**Units Reporting Outcomes**

None Reported

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**Row Crops - Soybean Production**

**Hours for Extension Personnel**

<b>Hours Spend</b>
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7
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### Direct Methods for Extension Personnel

<b>Method</b>	<b>Number Methods</b>	<b>Contacts Reached</b>
On-Site Visits (Farm, Home, and Workplace)	1	4
Total	1	4

### Indirect Methods for Extension Personnel

<b>Method</b>	<b>Number Methods</b>	<b>Contacts Reached</b>
Exhibit(s)	0	0
Newspaper Article(s)	1	8500
Other	0	0
Publication(s)	0	0
Radio Program(s)	0	0
TV Program(s)	0	0
Total	1	8500

### Contacts for Extension Employees

	<b>White/ Not of Hispanic Origin</b>	<b>Black/ Not of Hispanic Origin</b>	<b>Hispanic</b>	<b>Asian/ Pacific Islander</b>	<b>American Indian/ Alaskan Native</b>	<b>Total</b>
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Male Adult	4	0	0	0	0	4
Total	4	0	0	0	0	4

### Hours for Volunteers

<b>Hours Spend</b>
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### Indirect Methods for Volunteers

Method	Number Methods	Contacts Reached
Total		

### Contacts for Volunteers

	White/ Not of Hispanic Origin	Black/ Not of Hispanic Origin	Hispanic	Asian/ Pacific Islander	American Indian/ Alaskan Native	Total
Total						

### Units Reporting Contacts

Dyer County

### Outcomes

6 soybean producers increased their knowledge of recommended agronomic practices and understanding of their benefits and use.

### Units Reporting Outcomes

Dyer County

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# Row Crops - Tobacco

## Hours for Extension Personnel

<b>Hours Spend</b>
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### Direct Methods for Extension Personnel

Method	Number Methods	Contacts Reached
Total		

### Indirect Methods for Extension Personnel

Method	Number Methods	Contacts Reached
Total		

### Contacts for Extension Employees

	White/ Not of Hispanic Origin	Black/ Not of Hispanic Origin	Hispanic	Asian/ Pacific Islander	American Indian/ Alaskan Native	Total
Total						

### Hours for Volunteers

<b>Hours Spend</b>
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### Indirect Methods for Volunteers

Method	Number Methods	Contacts Reached
Total		

### Contacts for Volunteers

	White/ Not of Hispanic Origin	Black/ Not of Hispanic Origin	Hispanic	Asian/ Pacific Islander	American Indian/ Alaskan Native	Total
Total						

### Units Reporting Contacts

None Reported

### Outcomes

None Reported

### Units Reporting Outcomes

None Reported

## Row Crops - Wheat Production

### Hours for Extension Personnel

Hours Spend
9

### Direct Methods for Extension Personnel

Method	Number Methods	Contacts Reached
On-Site Visits (Farm, Home, and	1	6

Workplace)		
Total	1	6

### Indirect Methods for Extension Personnel

Method	Number Methods	Contacts Reached
Exhibit(s)	0	0
Newspaper Article(s)	0	0
Other	0	0
Publication(s)	0	0
Radio Program(s)	0	0
TV Program(s)	0	0
Total	0	0

### Contacts for Extension Employees

	White/ Not of Hispanic Origin	Black/ Not of Hispanic Origin	Hispanic	Asian/ Pacific Islander	American Indian/ Alaskan Native	Total
Male Adult	6	0	0	0	0	6
Total	6	0	0	0	0	6

### Hours for Volunteers

<b>Hours Spend</b>
--------------------

### Indirect Methods for Volunteers

Method	Number Methods	Contacts Reached
Total		

### Contacts for Volunteers

	White/ Not of Hispanic Origin	Black/ Not of Hispanic Origin	Hispanic	Asian/ Pacific Islander	American Indian/ Alaskan Native	Total
Total						

### Units Reporting Contacts

Dyer County

### Outcomes

None Reported

### Units Reporting Outcomes

None Reported

## Science, Engineering & Technology

### Hours for Extension Personnel

Hours Spend
1163

### Direct Methods for Extension Personnel

Method	Number Methods	Contacts Reached
Client Visits to Extension Office	77	96

Direct Mail / Telephone Calls (this will include electronic mail)	245	213
Group Meetings / Demonstrations	3312	10752
On-Site Visits (Farm, Home, and Workplace)	66	1542
Total	3700	12603

### Indirect Methods for Extension Personnel

Method	Number Methods	Contacts Reached
Exhibit(s)	1	2000
Newspaper Article(s)	2	125000
Other	3	1140
Publication(s)	6	6096
Radio Program(s)	0	0
TV Program(s)	0	0
Total	12	134236

### Contacts for Extension Employees

	White/ Not of Hispanic Origin	Black/ Not of Hispanic Origin	Hispanic	Asian/ Pacific Islander	American Indian/ Alaskan Native	Total
Female Adult	402	11	0	4	0	417
Female Youth	4736	1030	172	51	43	6032
Male Adult	145	3	0	0	1	149



Male Youth	4637	1157	113	46	52	6005
Total	9920	2201	285	101	96	12603

### Hours for Volunteers

<b>Hours Spend</b>
361

### Indirect Methods for Volunteers

Method	Number Methods	Contacts Reached
Exhibit(s)	0	0
Newspaper Article(s)	0	0
Other	0	0
Publication(s)	0	0
Radio Program(s)	0	0
TV Program(s)	0	0
Total	0	0

### Contacts for Volunteers

	White/ Not of Hispanic Origin	Black/ Not of Hispanic Origin	Hispanic	Asian/ Pacific Islander	American Indian/ Alaskan Native	Total
Female Adult	156	5	0	0	0	161
Female Youth	1090	22	21	2	0	1135

Male Adult	55	0	0	0	0	55
Male Youth	976	28	12	0	0	1016
Total	2277	55	33	2	0	2367

## Units Reporting Contacts

Cheatham County

Claiborne County

Davidson County

Dyer County

Giles County

Haywood County

Lawrence County

Madison County

Rutherford County

Sullivan County

Tennessee State University

## Outcomes

619 youth can analyze the results of a scientific investigation.

864 youth can ask a question that can be answered by collecting data.

77 youth can communicate a scientific procedure to others.

82 youth can create a display to communicate scientific data and observations.

540 youth can design a scientific procedure to answer a question.

666 youth can record data accurately.

65 youth can use data to create a graph for presentation to others.

70 youth can use models to explain scientific results.

73 youth can use science terms to share scientific results.

721 youth can use specific scientific knowledge to form a question.

78 youth can use the results of their investigation to answer the question they had asked.

## Units Reporting Outcomes

Cheatham County  
 Claiborne County  
 Giles County  
 Knox County  
 Lawrence County  
 Madison County  
 Rutherford County  
 Sullivan County

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## Senior Living

### Hours for Extension Personnel

<b>Hours Spend</b>
286

### Direct Methods for Extension Personnel

Method	Number Methods	Contacts Reached
Direct Mail / Telephone Calls (this will include electronic mail)	5	8
Group Meetings / Demonstrations	112	635
Total	117	643

### Indirect Methods for Extension Personnel

Method	Number Methods	Contacts Reached
Exhibit(s)	3	12
Newspaper Article(s)	4	17000
Other	9	0

Publication(s)	77	32
Radio Program(s)	1	0
TV Program(s)	0	0
Total	94	17044

### Contacts for Extension Employees

	<b>White/ Not of Hispanic Origin</b>	<b>Black/ Not of Hispanic Origin</b>	<b>Hispanic</b>	<b>Asian/ Pacific Islander</b>	<b>American Indian/ Alaskan Native</b>	<b>Total</b>
Female Adult	155	339	1	2	0	497
Male Adult	92	54	0	0	0	146
Total	247	393	1	2	0	643

### Hours for Volunteers

<b>Hours Spend</b>

### Indirect Methods for Volunteers

<b>Method</b>	<b>Number Methods</b>	<b>Contacts Reached</b>
Total		

### Contacts for Volunteers

	<b>White/ Not of</b>	<b>Black/ Not of</b>	<b>Hispanic</b>	<b>Asian/ Pacific</b>	<b>American Indian/</b>	<b>Total</b>
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	<b>Hispanic Origin</b>	<b>Hispanic Origin</b>		<b>Islander</b>	<b>Alaskan Native</b>	
Total						

### **Units Reporting Contacts**

Lauderdale County

Rutherford County

Tennessee State University

### **Outcomes**

54 of 79 participants are better able to manage their living environments.

46 of 71 participants are better able to store and prepare foods to keep them safe to consume.

40 of 65 participants are more confident in relationships with family and friends.

35 of 60 participants know better how to manage and protect their assets for a secure retirement.

35 of 60 participants understand the special nutritional needs of the elderly.

### **Units Reporting Outcomes**

Lauderdale County

Rutherford County

Shelby County

## Smart Growth

### **Hours for Extension Personnel**

<b>Hours Spend</b>
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### **Direct Methods for Extension Personnel**

<b>Method</b>	<b>Number Methods</b>	<b>Contacts Reached</b>
Total		

**Indirect Methods for Extension Personnel**

Method	Number Methods	Contacts Reached
Total		

**Contacts for Extension Employees**

	White/ Not of Hispanic Origin	Black/ Not of Hispanic Origin	Hispanic	Asian/ Pacific Islander	American Indian/ Alaskan Native	Total
Total						

**Hours for Volunteers**

Hours Spend

**Indirect Methods for Volunteers**

Method	Number Methods	Contacts Reached
Total		

**Contacts for Volunteers**

	White/ Not of Hispanic Origin	Black/ Not of Hispanic Origin	Hispanic	Asian/ Pacific Islander	American Indian/ Alaskan Native	Total
Total						

## Units Reporting Contacts

None Reported

## Outcomes

None Reported

## Units Reporting Outcomes

None Reported

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# Tai Chi

## Hours for Extension Personnel

<b>Hours Spend</b>
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## Direct Methods for Extension Personnel

Method	Number Methods	Contacts Reached
Total		

## Indirect Methods for Extension Personnel

Method	Number Methods	Contacts Reached
Total		

## Contacts for Extension Employees

	White/ Not of	Black/ Not of	Hispanic	Asian/ Pacific	American Indian/	Total
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	<b>Hispanic Origin</b>	<b>Hispanic Origin</b>		<b>Islander</b>	<b>Alaskan Native</b>	
Total						

### Hours for Volunteers

<b>Hours Spend</b>

### Indirect Methods for Volunteers

<b>Method</b>	<b>Number Methods</b>	<b>Contacts Reached</b>
Total		

### Contacts for Volunteers

	<b>White/ Not of Hispanic Origin</b>	<b>Black/ Not of Hispanic Origin</b>	<b>Hispanic</b>	<b>Asian/ Pacific Islander</b>	<b>American Indian/ Alaskan Native</b>	<b>Total</b>
Total						

### Units Reporting Contacts

None Reported

### Outcomes

None Reported

### Units Reporting Outcomes

None Reported

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Take Charge of Your Diabetes



## Hours for Extension Personnel

<b>Hours Spend</b>
190.5

## Direct Methods for Extension Personnel

<b>Method</b>	<b>Number Methods</b>	<b>Contacts Reached</b>
Direct Mail / Telephone Calls (this will include electronic mail)	76	80
Group Meetings / Demonstrations	7	60
On-Site Visits (Farm, Home, and Workplace)	3	5
Total	86	145

## Indirect Methods for Extension Personnel

<b>Method</b>	<b>Number Methods</b>	<b>Contacts Reached</b>
Exhibit(s)	0	0
Newspaper Article(s)	0	0
Other	0	0
Publication(s)	18	451
Radio Program(s)	0	0
TV Program(s)	0	0
Total	18	451

## Contacts for Extension Employees

	<b>White/ Not of Hispanic Origin</b>	<b>Black/ Not of Hispanic Origin</b>	<b>Hispanic</b>	<b>Asian/ Pacific Islander</b>	<b>American Indian/ Alaskan Native</b>	<b>Total</b>
Female Adult	51	71	1	0	1	124
Male Adult	18	3	0	0	0	21
Total	69	74	1	0	1	145

### Hours for Volunteers

<b>Hours Spend</b>
35.5

### Indirect Methods for Volunteers

<b>Method</b>	<b>Number Methods</b>	<b>Contacts Reached</b>
Exhibit(s)	0	0
Newspaper Article(s)	0	0
Other	0	0
Publication(s)	6	261
Radio Program(s)	0	0
TV Program(s)	0	0
Total	6	261

### Contacts for Volunteers

	<b>White/ Not of</b>	<b>Black/ Not of</b>	<b>Hispanic</b>	<b>Asian/ Pacific</b>	<b>American Indian/</b>	<b>Total</b>
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	<b>Hispanic Origin</b>	<b>Hispanic Origin</b>		<b>Islander</b>	<b>Alaskan Native</b>	
Female Adult	40	41	0	0	1	82
Male Adult	17	1	0	0	0	18
Total	57	42	0	0	1	100

### **Units Reporting Contacts**

Hamilton County

#### **Outcomes**

0 of 0 participants are exercising to control their diabetes.

0 of 0 participants are applying positive thinking techniques as a way to manage emotions of anger and frustration.

0 of 0 participants are choosing foods that do not cause a sharp rise in blood sugar.

0 of 0 participants are monitoring and logging the results of their blood sugar.

0 of 0 participants are reading the label to find out the grams of carbohydrate in a food product.

0 of 0 participants have maintained an exercise routine six months after completing the program.

0 of 0 participants plan to check feet, eyes and A1c.

### **Units Reporting Outcomes**

Shelby County

## **TEAM UP Tennessee**

### **Hours for Extension Personnel**

<b>Hours Spend</b>
33

### Direct Methods for Extension Personnel

Method	Number Methods	Contacts Reached
Direct Mail / Telephone Calls (this will include electronic mail)	3	3
Group Meetings / Demonstrations	1	175
Total	4	178

### Indirect Methods for Extension Personnel

Method	Number Methods	Contacts Reached
Exhibit(s)	0	0
Newspaper Article(s)	0	0
Other	1	250
Publication(s)	1	175
Radio Program(s)	0	0
TV Program(s)	0	0
Total	2	425

### Contacts for Extension Employees

	White/ Not of Hispanic Origin	Black/ Not of Hispanic Origin	Hispanic	Asian/ Pacific Islander	American Indian/ Alaskan Native	Total
Female Adult	131	41	0	0	0	172

Male Adult	5	1	0	0	0	6
Total	136	42	0	0	0	178

## Hours for Volunteers

<b>Hours Spend</b>
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## Indirect Methods for Volunteers

Method	Number Methods	Contacts Reached
Total		

## Contacts for Volunteers

	White/ Not of Hispanic Origin	Black/ Not of Hispanic Origin	Hispanic	Asian/ Pacific Islander	American Indian/ Alaskan Native	Total
Total						

## Units Reporting Contacts

Lauderdale County

Rutherford County

## Outcomes

0 of 0 participants feel confident they can reduce their personal risk factors that increase their chances of developing a specific cancer.

0 of 0 participants know what cancer screenings they need according to their age and gender.

0 of 0 participants plan to get age and gender appropriate cancer screenings.

0 of 0 participants understand that cancer screening and early detection can save their life.

0 of 0 participants understand women age 40 and older should have a mammogram.

0 of 0 participants understand women of all ages need a Pap test.

## Units Reporting Outcomes

Rutherford County

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### Teamwork

#### Hours for Extension Personnel

<b>Hours Spend</b>
280

#### Direct Methods for Extension Personnel

<b>Method</b>	<b>Number Methods</b>	<b>Contacts Reached</b>
Direct Mail / Telephone Calls (this will include electronic mail)	51	178
Group Meetings / Demonstrations	51	4200
On-Site Visits (Farm, Home, and Workplace)	1	49
Total	103	4427

#### Indirect Methods for Extension Personnel

<b>Method</b>	<b>Number Methods</b>	<b>Contacts Reached</b>
Exhibit(s)	0	0
Newspaper Article(s)	1	3000
Other	25	45
Publication(s)	1	3000
Radio Program(s)	0	0

TV Program(s)	0	0
Total	27	6045

### Contacts for Extension Employees

	<b>White/ Not of Hispanic Origin</b>	<b>Black/ Not of Hispanic Origin</b>	<b>Hispanic</b>	<b>Asian/ Pacific Islander</b>	<b>American Indian/ Alaskan Native</b>	<b>Total</b>
Female Adult	205	16	11	4	0	236
Female Youth	876	886	52	24	42	1880
Male Adult	140	9	13	0	0	162
Male Youth	1051	997	49	29	23	2149
Total	2272	1908	125	57	65	4427

### Hours for Volunteers

<b>Hours Spend</b>
300

### Indirect Methods for Volunteers

<b>Method</b>	<b>Number Methods</b>	<b>Contacts Reached</b>
Exhibit(s)	0	0
Newspaper Article(s)	0	0
Other	0	0

Publication(s)	0	0
Radio Program(s)	0	0
TV Program(s)	0	0
Total	0	0

### Contacts for Volunteers

	<b>White/ Not of Hispanic Origin</b>	<b>Black/ Not of Hispanic Origin</b>	<b>Hispanic</b>	<b>Asian/ Pacific Islander</b>	<b>American Indian/ Alaskan Native</b>	<b>Total</b>
Female Adult	4	0	0	0	0	4
Female Youth	6	0	0	0	0	6
Male Adult	2	0	0	0	0	2
Male Youth	1	0	0	0	0	1
Total	13	0	0	0	0	13

### Units Reporting Contacts

Claiborne County  
Coffee County  
Davidson County  
Madison County  
Rutherford County  
Sullivan County

### Outcomes

18 youth believe that a team can accomplish more than an individual.



- 10 youth can assist a group in deciding on team plans for reaching goals.
- 8 youth can combine and build on the ideas of others when making decisions that affect the team.
- 11 youth can effectively encourage team members to achieve long-range goals.
- 12 youth can use compromise as a way to overcome conflict with other team members.
- 12 youth can use effective communication as a way to overcome conflict with team members.
- 12 youth effectively encourage others to stay o task in a team.
- 18 youth enjoy working with others toward a common goal.
- 10 youth have learned new skills and ways of doing things by participating in groups.
- 15 youth now encourage other team members to give their best effort.
- 15 youth now think it's important to listen to all group members before making a decision.
- 15 youth now want to see other team members succeed even if they achieve more than themselves.
- 18 youth think that everyone on the team is important.
- 18 youth think they have something to contribute to the worth of the team
- 15 youth understand that other ideas may be just as important as their own.

**Units Reporting Outcomes**

Giles County

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**Tennessee Saves**

**Hours for Extension Personnel**

<b>Hours Spend</b>
121

**Direct Methods for Extension Personnel**

<b>Method</b>	<b>Number Methods</b>	<b>Contacts Reached</b>
Client Visits to Extension Office	4	4
Direct Mail / Telephone Calls (this will include	27	12

electronic mail)		
Group Meetings / Demonstrations	5	154
Total	36	170

### Indirect Methods for Extension Personnel

Method	Number Methods	Contacts Reached
Exhibit(s)	3	91
Newspaper Article(s)	0	0
Other	4	91
Publication(s)	16	20
Radio Program(s)	0	0
TV Program(s)	0	0
Total	23	202

### Contacts for Extension Employees

	White/ Not of Hispanic Origin	Black/ Not of Hispanic Origin	Hispanic	Asian/ Pacific Islander	American Indian/ Alaskan Native	Total
Female Adult	84	53	1	0	0	138
Male Adult	16	15	0	0	0	31
Male Youth	1	0	0	0	0	1
Total	101	68	1	0	0	170

## Hours for Volunteers

<b>Hours Spend</b>
2

## Indirect Methods for Volunteers

Method	Number Methods	Contacts Reached
Exhibit(s)	0	0
Newspaper Article(s)	0	0
Other	1	336
Publication(s)	0	0
Radio Program(s)	0	0
TV Program(s)	0	0
Total	1	336

## Contacts for Volunteers

	White/ Not of Hispanic Origin	Black/ Not of Hispanic Origin	Hispanic	Asian/ Pacific Islander	American Indian/ Alaskan Native	Total
Total						

## Units Reporting Contacts

Haywood County  
 Montgomery County  
 Rutherford County

## Outcomes

0 of 0 better understood basic insurance needs.  
37 of 43 better understood credit reporting and scoring.  
6 of 6 checked their credit report.  
54 of 54 identified ways to reduce spending.  
49 of 49 learned better how to communicate with creditors.  
5 of 5 learned how to better manage stress caused by financial issues.  
0 of 0 learned how to prepare a grab and go bag in case of an emergency home evacuation.  
0 of 0 learned how to properly maintain and store household financial records.  
29 of 29 learned who to pay first if they can't pay everything.  
30 of 30 participants became more aware of the importance of starting to save and invest early in life.  
0 of 0 participants began or increased savings an average of \$ 0 per month.  
20 of 20 participants better understood the difference between pre-tax and after-tax investments.  
0 of 0 participants determined how to better balance their investments among pre-tax and after-tax options.  
0 of 0 participants felt that they were taking better advantage of the investment options offered by their employer.  
0 of 0 participants followed a spending plan.  
20 of 20 participants gained skill in determining their net worth.  
30 of 30 participants gained skill in making a spending plan.  
23 of 23 participants identified ways to avoid being victimized by predatory practices or fraud.  
30 of 30 participants increased their financial management skills.  
0 of 0 participants kept a record of spending.  
0 of 0 participants made a spending plan.  
0 of 0 participants reduced debt an average of \$ 0 per month.  
5 of 5 participants set savings or investment goals and/or enrolled as a Tennessee Saver.  
30 of 30 participants understood the dangers of using too much credit.  
0 of 0 participants worked toward new savings or investment goals.  
0 of 0 participants understood the dangers of using too much credit.  
0 of 0 tracked their spending.  
0 of 0 worked toward new savings, investment or retirement goals.

## **Units Reporting Outcomes**

Montgomery County

## Tennessee Saves - Youth

### Hours for Extension Personnel

<b>Hours Spend</b>
298

### Direct Methods for Extension Personnel

Method	Number Methods	Contacts Reached
Direct Mail / Telephone Calls (this will include electronic mail)	1	1
Group Meetings / Demonstrations	11	126
On-Site Visits (Farm, Home, and Workplace)	455	33854
Total	467	33981

### Indirect Methods for Extension Personnel

Method	Number Methods	Contacts Reached
Exhibit(s)	1	9
Newspaper Article(s)	0	0
Other	1	9
Publication(s)	2	9
Radio Program(s)	0	0
TV Program(s)	0	0
Total	4	27

### Contacts for Extension Employees

	<b>White/ Not of Hispanic Origin</b>	<b>Black/ Not of Hispanic Origin</b>	<b>Hispanic</b>	<b>Asian/ Pacific Islander</b>	<b>American Indian/ Alaskan Native</b>	<b>Total</b>
Female Adult	192	612	0	0	0	804
Female Youth	4003	16631	0	0	0	20634
Male Adult	108	179	0	0	0	287
Male Youth	2370	9886	0	0	0	12256
Total	6673	27308	0	0	0	33981

### Hours for Volunteers

**Hours Spend**

### Indirect Methods for Volunteers

<b>Method</b>	<b>Number Methods</b>	<b>Contacts Reached</b>
Total		

### Contacts for Volunteers

	<b>White/ Not of Hispanic Origin</b>	<b>Black/ Not of Hispanic Origin</b>	<b>Hispanic</b>	<b>Asian/ Pacific Islander</b>	<b>American Indian/ Alaskan Native</b>	<b>Total</b>
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Total						
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**Units Reporting Contacts**

Dyer County  
 Montgomery County  
 Rutherford County

**Outcomes**

- 50 of 50 participants became more aware of the importance of starting to save and invest early in life.
- 28 of 58 participants felt more confident that they could build wealth.
- 20 of 500 participants increased their financial management skills.
- 75 of 75 participants learned how education will affect the kind of job they can get.
- 86 of 86 participants learned the difference between wants and needs.
- 94 of 94 participants now understand the difference between a need and a want.
- 50 of 75 participants set savings or investment goals and/or enrolled as a Tennessee Saver.
- 75 of 75 participants understood the dangers of using too much credit.
- 20 of 20 participants understood the dangers of using too much credit.

**Units Reporting Outcomes**

Dyer County  
 Montgomery County  
 Rutherford County

**Tennessee Shapes Up  
 Hours for Extension Personnel**

<b>Hours Spend</b>
1708.5

**Direct Methods for Extension Personnel**

<b>Method</b>	<b>Number Methods</b>	<b>Contacts Reached</b>
Client Visits to Extension Office	1	40
Direct Mail / Telephone Calls (this will include electronic mail)	530	533
Group Meetings / Demonstrations	819	5542
On-Site Visits (Farm, Home, and Workplace)	7	8
<b>Total</b>	<b>1357</b>	<b>6123</b>

### **Indirect Methods for Extension Personnel**

<b>Method</b>	<b>Number Methods</b>	<b>Contacts Reached</b>
Exhibit(s)	31	14330
Newspaper Article(s)	1	0
Other	3	18
Publication(s)	218	5831
Radio Program(s)	0	0
TV Program(s)	0	0
<b>Total</b>	<b>253</b>	<b>20179</b>

### **Contacts for Extension Employees**

	<b>White/ Not of Hispanic Origin</b>	<b>Black/ Not of Hispanic Origin</b>	<b>Hispanic</b>	<b>Asian/ Pacific Islander</b>	<b>American Indian/ Alaskan Native</b>	<b>Total</b>
Female Adult	1138	2242	56	7	6	3449



Female Youth	68	500	31	0	0	599
Male Adult	602	932	30	12	11	1587
Male Youth	53	405	30	0	0	488
Total	1861	4079	147	19	17	6123

### Hours for Volunteers

<b>Hours Spend</b>
71

### Indirect Methods for Volunteers

Method	Number Methods	Contacts Reached
Exhibit(s)	3	463
Newspaper Article(s)	0	0
Other	2	161
Publication(s)	7	200
Radio Program(s)	0	0
TV Program(s)	0	0
Total	12	824

### Contacts for Volunteers

	White/ Not of Hispanic Origin	Black/ Not of Hispanic Origin	Hispanic	Asian/ Pacific Islander	American Indian/ Alaskan Native	Total
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Female Adult	46	75	13	0	0	134
Female Youth	10	33	0	0	0	43
Male Adult	8	1	0	0	0	9
Total	64	109	13	0	0	186

### Units Reporting Contacts

Davidson County

Hamilton County

Lauderdale County

Montgomery County

Rutherford County

Shelby County

Sumner County

Tennessee State University

### Outcomes

179 of 242 participants ate more whole grains.

121 of 142 participants decreased consumption of high-sugar foods.

65 of 115 participants eat at least six meals together as a family each week.

157 of 242 participants engaged in physical activity for at least 30 minutes five or more days during most weeks.

84 of 127 participants improved their blood pressure.

67 of 127 participants improved their blood sugar.

0 of 0 participants improved their cholesterol levels.

0 of 0 participants improved their triglyceride levels.

134 of 242 participants lost weight: 838 total pounds lost.

130 of 142 participants now eat more fruit.

133 of 142 participants now eat more vegetables.

148 of 215 participants use labels to make healthier choices.

## Units Reporting Outcomes

Davidson County

Lauderdale County

Shelby County

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## Tennessee Teens

### Hours for Extension Personnel

Hours Spend
21

### Direct Methods for Extension Personnel

Method	Number Methods	Contacts Reached
Group Meetings / Demonstrations	2	21
Total	2	21

### Indirect Methods for Extension Personnel

Method	Number Methods	Contacts Reached
Exhibit(s)	1	9
Newspaper Article(s)	0	0
Other	0	0
Publication(s)	7	20
Radio Program(s)	0	0
TV Program(s)	0	0
Total	8	29

## Contacts for Extension Employees

	<b>White/ Not of Hispanic Origin</b>	<b>Black/ Not of Hispanic Origin</b>	<b>Hispanic</b>	<b>Asian/ Pacific Islander</b>	<b>American Indian/ Alaskan Native</b>	<b>Total</b>
Female Adult	1	3	0	0	0	4
Female Youth	3	1	0	0	0	4
Male Adult	7	1	0	0	0	8
Male Youth	5	0	0	0	0	5
Total	16	5	0	0	0	21

## Hours for Volunteers

<b>Hours Spend</b>
5

## Indirect Methods for Volunteers

<b>Method</b>	<b>Number Methods</b>	<b>Contacts Reached</b>
Exhibit(s)	1	9
Newspaper Article(s)	0	0
Other	1	9
Publication(s)	1	9
Radio Program(s)	0	0

TV Program(s)	0	0
Total	3	27

### Contacts for Volunteers

	<b>White/ Not of Hispanic Origin</b>	<b>Black/ Not of Hispanic Origin</b>	<b>Hispanic</b>	<b>Asian/ Pacific Islander</b>	<b>American Indian/ Alaskan Native</b>	<b>Total</b>
Female Youth	3	1	0	0	0	4
Male Youth	5	0	0	0	0	5
Total	8	1	0	0	0	9

### Units Reporting Contacts

Rutherford County

### Outcomes

31 of 31 adolescents learned about the consequences of risky behaviors which could result in being arrested.

17 of 19 adolescents learned about the consequences of risky behaviors which could result in damaging their health.

29 of 31 adolescents learned how to generate healthy discussion within their family about sexuality, values, feelings and decision making.

0 youth exhibit more affection toward their father or other influential male role-models than before.

26 youth exhibit more positive or "sensitive" emotions toward others than before.

28 youth now know the negative impact bullying can have on victims and on themselves.

28 youth understand the importance of showing positive emotions toward parents, adults and peers.

### Units Reporting Outcomes

## Tennessee's Children

### Hours for Extension Personnel

<b>Hours Spend</b>
50

### Direct Methods for Extension Personnel

Method	Number Methods	Contacts Reached
Direct Mail / Telephone Calls (this will include electronic mail)	1	2
Group Meetings / Demonstrations	4	80
On-Site Visits (Farm, Home, and Workplace)	1	440
Total	6	522

### Indirect Methods for Extension Personnel

Method	Number Methods	Contacts Reached
Exhibit(s)	1	440
Newspaper Article(s)	0	0
Other	4	0
Publication(s)	3	0
Radio Program(s)	0	0
TV Program(s)	0	0
Total	8	440

### Contacts for Extension Employees

	<b>White/ Not of Hispanic Origin</b>	<b>Black/ Not of Hispanic Origin</b>	<b>Hispanic</b>	<b>Asian/ Pacific Islander</b>	<b>American Indian/ Alaskan Native</b>	<b>Total</b>
Female Adult	13	18	108	0	0	139
Female Youth	54	43	102	0	0	199
Male Adult	9	12	42	0	0	63
Male Youth	32	26	63	0	0	121
Total	108	99	315	0	0	522

### Hours for Volunteers

**Hours Spend**

### Indirect Methods for Volunteers

<b>Method</b>	<b>Number Methods</b>	<b>Contacts Reached</b>
Total		

### Contacts for Volunteers

	<b>White/ Not of Hispanic Origin</b>	<b>Black/ Not of Hispanic Origin</b>	<b>Hispanic</b>	<b>Asian/ Pacific Islander</b>	<b>American Indian/ Alaskan Native</b>	<b>Total</b>
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Total						
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### Units Reporting Contacts

Lauderdale County  
 Rutherford County

### Outcomes

19 of 19 participants (based on pre/post tests) gained knowledge on the topic of kindergarten preparation.

11 of 11 participants (based on pre/post tests) gained knowledge on the topic of stranger and/or internet safety.

### Units Reporting Outcomes

Hamilton County

## TN Childhood Lead Poisoning Prevention Program

### Hours for Extension Personnel

<b>Hours Spend</b>
40

### Direct Methods for Extension Personnel

Method	Number Methods	Contacts Reached
Group Meetings / Demonstrations	2	116
Total	2	116

### Indirect Methods for Extension Personnel

Method	Number Methods	Contacts Reached
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Exhibit(s)	0	0
Newspaper Article(s)	0	0
Other	0	0
Publication(s)	2	8
Radio Program(s)	0	0
TV Program(s)	0	0
Total	2	8

### Contacts for Extension Employees

	<b>White/ Not of Hispanic Origin</b>	<b>Black/ Not of Hispanic Origin</b>	<b>Hispanic</b>	<b>Asian/ Pacific Islander</b>	<b>American Indian/ Alaskan Native</b>	<b>Total</b>
Female Adult	7	99	0	0	0	106
Male Adult	0	10	0	0	0	10
Total	7	109	0	0	0	116

### Hours for Volunteers

<b>Hours Spend</b>

### Indirect Methods for Volunteers

<b>Method</b>	<b>Number Methods</b>	<b>Contacts Reached</b>
Total		

### Contacts for Volunteers

	<b>White/ Not of Hispanic Origin</b>	<b>Black/ Not of Hispanic Origin</b>	<b>Hispanic</b>	<b>Asian/ Pacific Islander</b>	<b>American Indian/ Alaskan Native</b>	<b>Total</b>
Total						

### Units Reporting Contacts

Lauderdale County

### Outcomes

None Reported

### Units Reporting Outcomes

None Reported

## TNCEP

### Hours for Extension Personnel

<b>Hours Spend</b>
3278

### Direct Methods for Extension Personnel

<b>Method</b>	<b>Number Methods</b>	<b>Contacts Reached</b>
Client Visits to Extension Office	23	23
Direct Mail / Telephone Calls (this will include electronic mail)	726	688
Group Meetings / Demonstrations	495	10348
On-Site Visits (Farm, Home, and Workplace)	68	190

Total	1312	11249
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### Indirect Methods for Extension Personnel

Method	Number Methods	Contacts Reached
Exhibit(s)	998	8114
Newspaper Article(s)	5	16509
Other	224	1232
Publication(s)	1020	1746
Radio Program(s)	0	0
TV Program(s)	0	0
Total	2247	27601

### Contacts for Extension Employees

	White/ Not of Hispanic Origin	Black/ Not of Hispanic Origin	Hispanic	Asian/ Pacific Islander	American Indian/ Alaskan Native	Total
Female Adult	1414	3757	32	9	1	5213
Female Youth	272	2170	147	30	8	2627
Male Adult	516	966	23	7	1	1513
Male Youth	208	1518	146	14	10	1896
Total	2410	8411	348	60	20	11249

## Hours for Volunteers

<b>Hours Spend</b>
10

## Indirect Methods for Volunteers

Method	Number Methods	Contacts Reached
Exhibit(s)	0	0
Newspaper Article(s)	0	0
Other	0	0
Publication(s)	0	0
Radio Program(s)	0	0
TV Program(s)	0	0
Total	0	0

## Contacts for Volunteers

	White/ Not of Hispanic Origin	Black/ Not of Hispanic Origin	Hispanic	Asian/ Pacific Islander	American Indian/ Alaskan Native	Total
Female Youth	8	8	8	8	8	40
Male Youth	5	5	5	5	5	25
Total	13	13	13	13	13	65

## Units Reporting Contacts

Dyer County

Hamilton County  
Haywood County  
Henry County  
Lauderdale County  
Shelby County  
Tennessee State University

## **Outcomes**

45 of 120 adults wash hands more often.  
45 of 120 participants eat more fat-free or low-fat dairy products.  
45 of 120 participants increased physical activity.  
45 of 120 participants refrigerate perishable foods within two hours.  
45 of 120 participants separate raw, cooked and ready-to-eat foods while storing and preparing.  
45 of 120 participants surveyed used a thermometer to check the internal temperature of food.  
45 of 120 participants surveyed used a thermometer to check the internal temperature of their refrigerator.  
45 of 120 participants who now select foods and beverages that promote healthy weight.  
45 of 120 youth now wash hands more often.

## **Units Reporting Outcomes**

Lauderdale County  
Shelby County

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## **Turfgrass Homeowners**

### **Hours for Extension Personnel**

<b>Hours Spend</b>
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### **Direct Methods for Extension Personnel**

<b>Method</b>	<b>Number Methods</b>	<b>Contacts Reached</b>
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Total		
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**Indirect Methods for Extension Personnel**

Method	Number Methods	Contacts Reached
Total		

**Contacts for Extension Employees**

	White/ Not of Hispanic Origin	Black/ Not of Hispanic Origin	Hispanic	Asian/ Pacific Islander	American Indian/ Alaskan Native	Total
Total						

**Hours for Volunteers**

<b>Hours Spend</b>
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**Indirect Methods for Volunteers**

Method	Number Methods	Contacts Reached
Total		

**Contacts for Volunteers**

	White/ Not of Hispanic Origin	Black/ Not of Hispanic Origin	Hispanic	Asian/ Pacific Islander	American Indian/ Alaskan Native	Total
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Total						
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**Units Reporting Contacts**

None Reported

**Outcomes**

408 home lawn insect, disease and weed samples submitted for identification and control recommendations.

123 home lawn soil samples submitted for testing.

108 homeowners dethatching, aerating or applying a pesticide to the home lawn as recommended by county Extension professional.

48 homeowners established new turfgrass species and varieties.

112 homeowners mowed, fertilized or irrigated their lawn according to Extension guidelines.

**Units Reporting Outcomes**

Cheatham County

Coffee County

Knox County

Montgomery County

Wilson County

**Turfgrass Professionals**

**Hours for Extension Personnel**

<b>Hours Spend</b>
3

**Direct Methods for Extension Personnel**

Method	Number Methods	Contacts Reached
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On-Site Visits (Farm, Home, and Workplace)	1	2
Total	1	2

### Indirect Methods for Extension Personnel

Method	Number Methods	Contacts Reached
Exhibit(s)	0	0
Newspaper Article(s)	0	0
Other	0	0
Publication(s)	0	0
Radio Program(s)	0	0
TV Program(s)	0	0
Total	0	0

### Contacts for Extension Employees

	White/ Not of Hispanic Origin	Black/ Not of Hispanic Origin	Hispanic	Asian/ Pacific Islander	American Indian/ Alaskan Native	Total
Male Adult	2	0	0	0	0	2
Total	2	0	0	0	0	2

### Hours for Volunteers

<b>Hours Spend</b>
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## Indirect Methods for Volunteers

Method	Number Methods	Contacts Reached
Total		

## Contacts for Volunteers

	White/ Not of Hispanic Origin	Black/ Not of Hispanic Origin	Hispanic	Asian/ Pacific Islander	American Indian/ Alaskan Native	Total
Total						

## Units Reporting Contacts

Dyer County

### Outcomes

293 disease, insect and weed samples from commercial turf submitted for identification and control recommendations.

18 golf course superintendents adopted UT's recommended practices for crabgrass control.

2 high school coaches have adopted UT's athletic field management recommendations.

74 industry professionals (e.g., landscapers, golf course superintendents, sports turf managers, recreation and parks department directors, etc. ) dethatching, aerifying and controlling turfgrass pests according to UT Extension recommendations.

4 industry professionals (e.g., landscapers, golf course superintendents, sports turf managers, recreation and parks department directors, etc. ) established new turfgrass species and varieties.

84 industry professionals (e.g., landscapers, golf course superintendents, sports turf managers, recreation and parks department directors, etc. ) mowed, fertilized or irrigated turf according to Extension guidelines.

51 professional turfgrass managers who begin using new, more environmentally-friendly pesticides over older pesticides chemistries.

16 public utility managers who have adopted UT's weed management recommendations in

rough turf.

3 sod farms adopted UT's recommended practices for weed control at seeding.

361 soil samples from commercial turf submitted for testing.

## Units Reporting Outcomes

Cheatham County

Montgomery County

Wilson County

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## Walk Across Tennessee

### Hours for Extension Personnel

Hours Spend
160

### Direct Methods for Extension Personnel

Method	Number Methods	Contacts Reached
Direct Mail / Telephone Calls (this will include electronic mail)	15	12
Group Meetings / Demonstrations	11	139
On-Site Visits (Farm, Home, and Workplace)	1	1
Total	27	152

### Indirect Methods for Extension Personnel

Method	Number Methods	Contacts Reached
Exhibit(s)	8	46
Newspaper Article(s)	1	0

Other	3	37
Publication(s)	17	98
Radio Program(s)	0	0
TV Program(s)	0	0
Total	29	181

### Contacts for Extension Employees

	<b>White/ Not of Hispanic Origin</b>	<b>Black/ Not of Hispanic Origin</b>	<b>Hispanic</b>	<b>Asian/ Pacific Islander</b>	<b>American Indian/ Alaskan Native</b>	<b>Total</b>
Female Adult	48	9	87	0	0	144
Male Adult	5	1	2	0	0	8
Total	53	10	89	0	0	152

### Hours for Volunteers

<b>Hours Spend</b>
12

### Indirect Methods for Volunteers

<b>Method</b>	<b>Number Methods</b>	<b>Contacts Reached</b>
Exhibit(s)	0	0
Newspaper Article(s)	0	0
Other	6	71

Publication(s)	0	0
Radio Program(s)	0	0
TV Program(s)	0	0
Total	6	71

### Contacts for Volunteers

	White/ Not of Hispanic Origin	Black/ Not of Hispanic Origin	Hispanic	Asian/ Pacific Islander	American Indian/ Alaskan Native	Total
Female Adult	5	0	65	0	0	70
Male Adult	0	0	1	0	0	1
Total	5	0	66	0	0	71

### Units Reporting Contacts

Lauderdale County

Rutherford County

### Outcomes

18058 miles were walked in the Walk Across Tennessee Program.

133 of 206 participants can better control their chronic disease as a result of participating in the program.

12 of 52 participants decreased their blood pressure six months after completing the program.

10 of 50 participants decreased their cholesterol levels six months after completing the program.

12 of 52 participants feel their overall health has improved by maintaining an exercise program six months after completing the program.

154 of 206 participants increased their exercise routine during Walk Across Tennessee Program.

1 of 1 participants lost weight: 20 total pounds lost.

10 of 50 participants lowered their blood sugar levels six months after completing the program.  
30 of 90 participants maintained their walking/exercise routine six months after completing the program.

154 of 206 participants will continue to exercise after the Walk Across Tennessee Program.

206 participants walked in the Walk Across Tennessee Program.

24 teams participated in the Walk Across Tennessee Program.

## Units Reporting Outcomes

Lauderdale County

Montgomery County

Rutherford County

Shelby County

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## Walk with Ease Program

### Hours for Extension Personnel

<b>Hours Spend</b>
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### Direct Methods for Extension Personnel

Method	Number Methods	Contacts Reached
Total		

### Indirect Methods for Extension Personnel

Method	Number Methods	Contacts Reached
Total		

### Contacts for Extension Employees

	<b>White/ Not of Hispanic Origin</b>	<b>Black/ Not of Hispanic Origin</b>	<b>Hispanic</b>	<b>Asian/ Pacific Islander</b>	<b>American Indian/ Alaskan Native</b>	<b>Total</b>
Total						

### Hours for Volunteers

<b>Hours Spend</b>

### Indirect Methods for Volunteers

<b>Method</b>	<b>Number Methods</b>	<b>Contacts Reached</b>
Total		

### Contacts for Volunteers

	<b>White/ Not of Hispanic Origin</b>	<b>Black/ Not of Hispanic Origin</b>	<b>Hispanic</b>	<b>Asian/ Pacific Islander</b>	<b>American Indian/ Alaskan Native</b>	<b>Total</b>
Total						

### Units Reporting Contacts

None Reported

### Outcomes

0 of 0 participants can warm-up and cool-down when doing physical activity.

0 of 0 participants have continued their walking program six months after completing the program.

0 of 0 participants have improved their flexibility, strength and stamina.

0 of 0 participants have increased their knowledge about walking and arthritis.  
 0 of 0 participants have less arthritis pain due to continuing their walking program  
 0 of 0 participants have less arthritis pain due to walking.  
 0 of 0 participants have less stiffness due to continuing their walking program six months after completing the program.  
 0 of 0 participants have less stiffness due to walking.  
 0 of 0 participants have lost 0 pounds from walking six months after completing the program.  
 0 of 0 participants have lost 0 pounds from walking.  
 0 of 0 participants have reduced their blood cholesterol from walking six months after completing the program.  
 0 of 0 participants have reduced their blood pressure from walking six months after completing the program.  
 0 of 0 participants have reduced their blood sugar from walking six months after completing the program.  
 0 of 0 participants now walk safely and comfortably.  
 0 of 0 participants use the walking contract and diary to stay motivated to walk.

**Units Reporting Outcomes**

Hamilton County

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**Youth Financial Education Simulations**

**Hours for Extension Personnel**

<b>Hours Spend</b>
344

**Direct Methods for Extension Personnel**

<b>Method</b>	<b>Number Methods</b>	<b>Contacts Reached</b>
Direct Mail / Telephone Calls (this will include electronic mail)	78	70

Group Meetings / Demonstrations	73	9717
On-Site Visits (Farm, Home, and Workplace)	6	794
Total	157	10581

### Indirect Methods for Extension Personnel

Method	Number Methods	Contacts Reached
Exhibit(s)	1	100
Newspaper Article(s)	0	0
Other	0	0
Publication(s)	3	35
Radio Program(s)	0	0
TV Program(s)	0	0
Total	4	135

### Contacts for Extension Employees

	White/ Not of Hispanic Origin	Black/ Not of Hispanic Origin	Hispanic	Asian/ Pacific Islander	American Indian/ Alaskan Native	Total
Female Adult	148	26	2	0	0	176
Female Youth	2668	2381	113	7	77	5246
Male Adult	34	2	0	0	0	36
Male Youth	2683	2233	125	5	77	5123



Total	5533	4642	240	12	154	10581
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### Hours for Volunteers

<b>Hours Spend</b>
552

### Indirect Methods for Volunteers

Method	Number Methods	Contacts Reached
Exhibit(s)	0	0
Newspaper Article(s)	0	0
Other	0	0
Publication(s)	0	0
Radio Program(s)	0	0
TV Program(s)	0	0
Total	0	0

### Contacts for Volunteers

	White/ Not of Hispanic Origin	Black/ Not of Hispanic Origin	Hispanic	Asian/ Pacific Islander	American Indian/ Alaskan Native	Total
Female Adult	42	1	0	0	0	43
Female Youth	427	8	3	0	1	439
Male Adult	19	0	0	0	0	19

Male Youth	425	16	7	3	0	451
Total	913	25	10	3	1	952

## Units Reporting Contacts

Johnson County  
Lauderdale County  
Lawrence County  
Madison County  
Sumner County  
Williamson County

## Outcomes

534 of 537 better understood their parents' concerns about money.  
17 of 112 made a change in career or educational goals.  
28 of 112 participants began or increased savings an average of \$ 5 per month.  
410 of 412 participants better understood their parent's concerns about money.  
108 of 112 participants communicated with other family members about financial matters.  
526 of 545 participants felt more strongly that they needed to get a good education.  
399 of 420 participants felt more strongly that they needed to pay attention to their financial future.  
77 of 112 participants followed a spending plan.  
458 of 537 participants increased their financial management skills.  
519 of 545 participants learned better how to plan their spending.  
501 of 537 participants learned how education will affect the kind of job they can get.  
526 of 537 participants learned how having a family can affect their lifestyle.  
409 of 412 participants learned how much money it takes to get by.  
393 of 412 participants learned how occupation and income will affect their lifestyle.  
452 of 537 participants learned how payroll deductions are taken from gross pay.  
508 of 537 participants learned how to keep a checkbook register.  
503 of 537 participants learned how to write a check.  
101 of 112 participants made a change in financial behavior.  
112 of 112 participants made a spending plan.

396 of 412 participants made changes to their future plans.

378 of 545 participants planned to change their career goals.

498 of 537 participants planned to get more education after high school.

75 of 112 participants talked about financial goals with their parents or others.

83 of 112 participants worked toward new savings or investment goals.

## **Units Reporting Outcomes**

Davidson County

Lawrence County

Madison County

Montgomery County

Rutherford County

Scott County