

## Group Info:

Program Name	Start and End Dates		
Event Description			
Club/Group			
Presenter			
Location			
Delivery Mode:	Program under 6 hours (Please select #9		
	<ul> <li>Administrative/ Organization Unit)</li> </ul>		
4-H Community Clubs	4-H Day Camping		
4-H In School Clubs	School Enrichment Programs		
4-H After School Clubs	Individual study/Mentoring/Family Learning		
Military 4-H Clubs	Youth Participating in TV/Video/Web Programs		
Special Interest/Short term	After School program using 4-H Curriculum		
4-H Overnight Camping	Not Connected with Youth Group		
Total Hours:			
Number of Youth from military families:			

Number of Youth from military families:

Is this a Food and Nutrition Program? □ (EFNEP or FNP)

Mission Mandate: 
STEM( Science, Technology, Engineering and Math) 
Healthy Living 
Citizenship
ES 237 Demographics

YOUTH PARTICIPANTS		ADULT VOLUNTEERS			
Racial Groups	Ethnicity		Racial Groups	Ethnicity	
	Hispanic	Non-Hispanic		Hispanic	Non- Hispanic
White Only:			White Only:		
Black or African American Only:			Black or African American Only:		
American Indian or Alaska Native Only:			American Indian or Alaska Native Only:		
Asian Only:			Asian Only:		
Native Hawaiian/Other Pacific Islander Only:			Native Hawaiian/Other Pacific Islander Only:		
Balance (other combinations):			Balance (other combinations):		
Subtotal:			Subtotal:		
Total:			Total:		•



YO	YOUTH PARTICIPANTS		ADULT VOLUNTEERS		
Gender	Participants	Duplicates	Туре	Participants	
Male			Adult Volunteers		
Female			Youth Volunteers		
Subtotal:			Subtotal:		
Total:	·		Total:		

## **YOUTH PARTICIPANTS\***

Residency	Participants	Duplicates
Farm		
Rural <10K		
Town 10K-50K		
Suburbs <50K		
Cities >50K		
Subtotal:		
Total:		

## YOUTH PARTICIPANTS\*

Grade	Participants	Duplicates	Grade	Participants	Duplicates
Level			Level		
К			8		
1			9		
2			10		
3			11		
4			12		
5			Post High School		
6			Not in School		
7			Special Education		
Subtotal			Subtotal		
Total			1		

\*Please keep in mind that Total numbers in Residence Distribution and Grade Distribution must match