















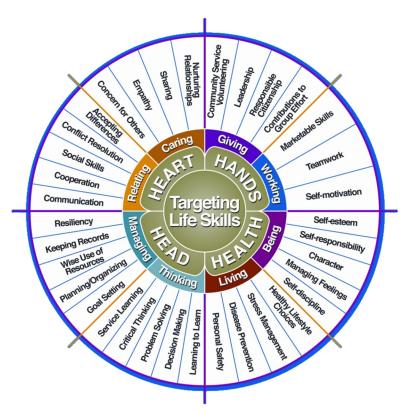
Gloucester County 4-H Dog Project Record

Name		4-H Age	
Primary Club	Name		
Years in 4-H		Years in the	is Project
What goals did	d you set for your project this	year and did you achie	eve them?
1.			
2.			
2			
3.			
What were fou	ır things you learned from cor	mpleting this project th	is year?
1.		1 0 1)	
2.			
3.			
4.			
7.			
What is one th	ing you would like to improv	e or do differently with	n your project next year?

LIFE SKILLS					
Describe the Life Skills	Describe the Life Skills you used and what you learned in relation to your project.				
I used one or more of these Life	What I learned as a result of using this skill.				
Skills from the Targeting Life					
Skills Wheel					
HEAD	I learned that I needed to be sure to budget my money when purchasing my				
Example: Decision Making	rabbit projects so I would have enough to cover all of my expenses.				
HEART	I learned how to give younger 4-H members pointers on how to fit and show				
Example: Sharing	their animals properly.				
HAND	I took my lambs to the elementary schools "Ag Day" and I was able to teach				
Example: Community Service	and expose 100 students about my lamb project.				
Volunteering					
HEALTH	I learned to control my feelings when I became frustrated that my pig would				
Example: Managing Feelings	not cooperate to get loaded on the trailer.				

I used one or more of these Life Skills from the Targeting Life Skills Wheel	What I learned as a result of using this skill.
HEAD	1.
	2.
HEART	1.
	2.
HAND	1.
	2.
HEALTH	1.
	2.

The diagram below shows many of the Life Skills learned in 4-H:



Courtesy of Iowa State University

Project Activities Include: Field Trips, Skillathon, Judging, Workshops, Quality Assurance, Class Participation, etc. All project activities listed should be about this project area only. Date Name of Activity/Event Location (School, Club, County, Regional, State, National etc.)

	Project Communications All project communications listed should be about this project area only.					
Date	te Type of Communication (Speech, Demonstration, Visual Presentation, etc.) Title Location (School, Club, County, Regional, State, National etc.)					

Project Exhibits

		cus in tins area only.	Include: Fairs, Shows, Community Events, etc. All project exhibits listed should be for projects in this area only.					
Animal's Name (If Applicable)	Exhibit/Class	Event/Activity	Placing (if applicable)					

Table 1: Dog Information						
Animal Name	Breed	Sex	Date of Birth	Spayed or Neutered	Color	Color of Eyes
	L	L	<u> </u>			

Table 2: Breeding Information (If applicable)					
Animal Name	Date Bred	Date Gave Birth	Number Born	Number Weaned	Name of Sire

	Table 3: Feed Expenses				
Month	Type of Feed	Quantity	Cost		
_					
_					
		Total Feed Costs			

Table 4: Health and Veterinary Record and Expenses Record routine and emergency veterinary visits. Even if you are not directly responsible for these expenses, you must still complete these sections. Date Animal's Name Reason For Treatment or Veterinary Visit Treatment Cost Veterinary Visit Total Veterinary Costs \$

Table 5: All Other Expenses Record (Includes: Supplies, Equipment, Training, Treats, etc.)			
Date	Expense	Cost	
	T (10)1 F	ф	
	Total Other Expenses	\$	

Table 6: All Income (Include income from project animals include sale of animals/offspring)					
Date	Income Explanation	Amount			
	Total Income \$				

Financial Summary: Please make sure to use the above totals.

Determine how much money you made or lost on your project animals. You can determine your profit (or loss) by:

Α.		dd Income All Income (Table 6)		\$
			Total Income (A)	\$
В.	Ac	d Expenses		
	1.	Feed Expenses (Table 3)		\$
	2.	Health and Veterinary Expenses (Table	4)	\$
	3.	All Other Expenses (Table 5)		\$
			Total Expenses (B)	\$
				T
	, -			ф
oubtra	act I	I from A to get profit or loss	Grand Total (profit or loss)	\$

Cooperating Agencies: Rutgers, The State University of New Jersey, U.S. Department of Agriculture, and Boards of County Commissioners. Rutgers Cooperative Extension, a unit of the Rutgers New Jersey Agricultural Experiment Station, is an equal opportunity program provider and employer.