

Chautauqua County 4-H



Junior Horse Record Book



Please put your own pictures here!
Remember these are YOUR records
Have Fun!!!!

Name	Date of Birth	Age
Physical Address		
Mailing Address (if different)		
4-H Club	Years in 4-H (includin	ng this year)
Date Project Started	Date Project Completed	
Member Statement: I hereby certify that	I have personally kept the records or	n this project and have
personally completed this record book.		
4-H Member's Signature	D	ate
Record Approval: The 4-H member has c	ompleted this record book to a satisf	actory level.
Parent/Guardian Signature		Date
4-H Leader's Signature	D	ate

4-H PLEDGE

I pledge...

My head to clearer thinking

My heart to greater loyalty

My hands to better service

And

My health to a better living

For my club, my community, my country

And my world.



Goal Setting

Name at least two goals you would like to achieve by participating in this project, as well as an action you will take to achieve each goal. In addition, think of challenges (i.e. problems) or potential limitations that may prevent you from achieving your goals. Use the table below to write your goals, actions, and challenges.

	Goal	Action	Challenge
Example	Learn common health problems my project animal may have?	Study resources, work with a knowledgeable producer, and identify signs of problems in my project animal.	Biosecurity issues may prevent me from being able to identify some common diseases in real world situations.
2			
3			

Animal Identification

INSERT	PROFILE PICT	URE OF HO	RSE
Registered Name of Horse:			
Breed of Horse:		_Gender:	
Registration Number (if available):			
Barn Nickname:			
Date of Birth (if available)/	/		Age:
Date of Purchase/Lease/Riding Lesson Beginn	ing:	/	_/
Color:	_Markings:		
Height:	_Weight:		
Where is your horse kept:	a 12 0.0.		
Who is responsible for feeding your horse:			
Veterinarian's Name:			
Farrier's Name:		_Phone Nu	mber:

Horse Breeds

A breed is defined as a group of animals with a common origin and possessing certain distinguishable characteristics that are passed on to the offspring, such that the offspring possess the parents' characteristics. These characteristics make the breed different from other animals of the same species. Research one horse breed and record your findings below. A different breed is selected each year you participate in the project.

Name of horse breed:	
Origin of breed:	
How was the breed developed?	
Breed coat color(s):	
Breed characteristics:	
Average height of the breed:	
What breed type is the breed:	
☐ Miniature Horse	
□ Pony Breeds	
☐ Light Horse Breeds	
☐ Sport Horse Breeds	
□ Draft Horse Breeds	
Does the breed maintain a registry? If so, what is it called:	

Research a Horse Illness or Issue When you get sick, what do you do? Sleep a lot? Stay in bed? Walk funny because you hurt all over? Well, like you, your animal will act differently when he or she is sick. But unlike you, your animal cannot say "I don't feel good." Your job is to know how your animal behaves when it is healthy so you can tell if it is acting differently and could be sick. By learning about different illnesses, you will be able to identify when your animal may be sick. Select one of the following illnesses for you to learn about. A different illness is selected each year you participate in the project. Pick One: Colic Laminitis Thrush Rain Rot Arthritis

Characteristics & Symptoms:	50
Does this problem/issue simulate any other diseases or issues? Yes No If yes, which ones? Treatments and Prognosis:	
Is this issue contagious to other animals or humans?	
How would you prevent your horse from getting this issue/illness?	
Is this issue/illness hereditary? Yes No Once your horse has this illness/issue, is it prone to reoccur or is it a one-time event?	

Necessary Vitamins for Horses

Vitamins are necessary for all body functions. However, they are needed in very small or "minute" amounts. Vitamin requirements are represented in International Units per kilogram of body weight or IU/kg. Because these requirements are so small, overdosing is easy to do - and many fat-soluble vitamins, if fed in excess, can be toxic to horses.

Vitamins belong in one of two types:

- Fat-soluble vitamins are a group that includes vitamins A, D, E and K.
- Water-soluble vitamins are a group that includes vitamin C (Ascorbic Acid) and the B-Complex vitamins of Thiamin (B₁), Riboflavin (B₂), Pyroxidine (B₆), Cobalamin (B₁₂), Biotin, Folic Acid, Niacin, Pantothenic Acid

Pick a fat-soluble vitamin:	(Pick a different vitamin each year.)
2. What is a source of the vitamin?	
3. What are signs of deficiency?	
	signs of toxicity?
Pick a water-soluble vitamin:	
1. What is its function in the horses body?	
What is a source of the vitamin?	
2. What is a source of the vitainin:	
3. What are signs of deficiency?	

Project Expenses

A. Equipment Expenses

List any halters, feed pans, buckets, muck buckets, pitchforks, fencing, housing supplies, or any other equipment expenses related to raising your animal(s). THIS PAGE MAY BE DUPLICATED.

Date	Description (including quantities)	Total Cost
		2
		2
	Total Equipment Expense	es

B. Feed Expenses

Be sure to include feed, hay, supplements, vitamins, minerals, or any other feed-related expenses associated with the cost of raising your animal(s). THIS PAGE MAY BE DUPLICATED.

Date	Description (including quantities)	Total Cost
		5) (i)
	ř.	
	Total Feed Expense	25

C. Health & Medical Expenses

Include any vaccines, dewormer, blood work, veterinary bills, medicines (veterinary prescribed and over the counter), or any other healthcare expenses related to raising your animal(s). THIS PAGE MAY BE DUPLICATED.

Date	Description (including quantities)	Total Cost
	*	
×	¥.	
	60	
8		
	Total Health & Medical Expense	es

D. Other Expenses

Be sure to include the initial cost of the animal(s), show entry fees, project fees, membership fees (4-H and non-4-H), or any other expenses that do not fit in the other categories and are related to this animal project. **THIS PAGE MAY BE DUPLICATED.**

Date	Description (including quantities)	Total Cost
3		
	W .	
×	56	
	Total Other Expense	es

Total Project Expenses

To calculate your project's total expenses, add all of your expenses together.



Project Income

Total Project Income

Be sure to include the premium dollars won at shows, scholarship dollars earned, income from the sale of animals, and any other income made with this animal project. If your animal is not sold, please include the increase in value of the animal. If in the beginning of our project your animal was worth \$600, and at the end the animal is worth \$1500, then your increase in value is \$900. THIS PAGE MAY BE DUPLICATED.

Date	Description (including quantities)	Total Income
		4
		4
	Total Project Incom	e

Project Profit or Loss

If you earned more money than you spent, then your project made a profit. If you spent more than you earned, then your project experienced a loss. To find out if you made a profit or experienced a loss, you subtract your total expenses from your total income. Use the equation below to calculate your project profit or loss. Do not worry if your project did not make money! 4-H Livestock Projects are about learning and having fun.



Reflecting On Your Goals

At the beginning of the project and this project record book you were asked to name at least two goals. Using the table below, record what action(s) you took to achieve each goal and any challenges you faced along the way.

	What was your goal?	Did you achieve your goal? Why or Why not?	What would you do differently (if anything) to improve for the future?
2			
3			

My Project Year Story

1. What are some of the new things you learned this year?
2. What provided the greatest challenge for you this year? How did you solve it
3. What did you like best about your project this year?
4. If your horse could talk, what tales would it tell about your 4-H project this year?

Project Pictures

Chautauqua County 4-H Horse Activity and Event Involvement

Please check all the events that you have participated in over the past 4-H year. Points will be given for each event and applied to your total record book score. "Other" activities or events must be open to any 4-H members in the county, for example a clinic held by another county.

Х	Name of Event or Activity	Date of Event or Activity	Pts.	Awarded	
	Project Meetings. Attendance at 2 out of 4 required				
	Topic:				
	Presentation Title:	Date of First Presentation			
	Presented at: Club County Regional State National				
	Hippology: You must attend 75% of meetings	# of meetings attended:			
	Horse Bowl: You must attend 75% of meetings	# of meetings attended:			
	Horse Judging . Location:				
	Trail Riding Log Complete and Submitted				
	Complete record book submitted on-time.				
	Parade/Drill Team				
	Other:				
	Other:				
Club Involvement					
Number of club meeting held: Number attended: Circle officer positions held (if any):					
President Vice President Secretary Treasurer Reporter Other:					
4-H committees?					
Summary of Club Activities or Crafts					
What other 4-H leadership roles did you hold this year? (Camp counselor, teen leader, etc.)					