

Market Poultry Project Record Book 2025 U.P. State Fair

Beginner (ages 8-11)

CLASS: CORNISH HENS [] BROILER [] ROASTER []

Consult U.P. Fair Exhibitor's Guide for class weight and bird age

IMPORTANT: In order to participate in the U.P. State Fair Small Animal Auction, exhibitors are required to submit a completed market livestock record book and achieve a minimum score of 40 in the scoring rubric.

Records books may be picked up in the poultry barn office after 1:00 p.m.,

Friday, August 15th

ALL POULTRY PROJECT RECORD LIVESTOCK BOOKS ARE DUE by 1:00 PM EDT: Monday, August 11, 2025

(Fair age is the exhibitor's age on January 1 of the year of the fair)

Name:	
Date of Birth:	
I hereby certify that, as the exhibitor of this project, I have for the care of this animal, record keeping, and have compaware that this record book may be on display during the all content will be appropriate.	oleted this record book. I am
Youth Signature:	Date:
I, the parent/guardian, certify that my son/daughter has completed this record book and will comply with all rules a permission for this record book to be displayed to the pub content is appropriate.	and regulations. Í give

RECORDS START WITH POSSESSION OF YOUR ANIMAL(S) AND END WITH FAIR WEEK ESTIMATES!



Michigan State University Extension programs and materials are open to all without regard to race, color, national origin, gender, gender identity, religion, age, height, weight, disability, political beliefs, sexual orientation, marital status, family status or veteran status.

Why Keep Records?

By keeping records, you will be able to see how much progress you make this year and over the course of your 4-H career as you set goals and work to accomplish them.

Good records will:

- Help you learn about animals, their rate of growth, the feed they require, the cost of the feed they require and their habits.
- Increase understanding of your project's financial outcome.
- Assist you in gathering information to market your animal.
- Improve your management practices.
- Keep track of your project activities and learning experiences.
- Allow you to better plan for future livestock projects.

If you have questions or need help on this record book, please contact your leader, parent/guardian, or County MSU Extension Office.

PLEASE PRINT OR WRITE CLEARLY.

Project Information (Submit one completed record book for each market species)

	ne and /or description of Animal(s)ed(s):ed(s):
	itification number:
	nated Birth date of animal(s):
Date	of ownership or purchase date:
Estin	nated beginning value of animal(s):
Pleas	se tell us about your project animal (check all that apply):
	Purchased my project animal(s)
	Project animal(s) are bred & owned (from an animal on my family farm)
Other (p	olease explain):
Comme	ents by Leader/Parent (optional):

This Year's Project Goals

Complete this portion of the record book pre-project or once animals are purchased.
Date this page completed:
Please explain three goals that you have for your poultry project:
1
2
3.
3
Please list three potential buyers you plan to approach this year:
1
2
3

	Project Owner I	Information	Physical Address where animal is housed	
	Name			
	Phone			
		purchase price or estin	nated value of the animal	
	Breeder			
	Veterinarian Co	ontact Information		
	Name			
	Phone			
	Address			
Wha	t is the target wei	ight for your animal?		
Desc	cribe your animal	housing/barn/facility		
List 5	b biosecurity proto	ocols you have implemented in	your plan.	_
		· 		
\\/ha	t did you do to ko	eep your animal healthy?		
(Con	sider the Five Fre	eedoms of Animal Welfare)		

Please use additional sheet if needed.

Herd Health Plan

Herd Health Plan: Production Calendar- Complete this calendar **before** you take possession of your animal to plan how you will manage and care for your animal. Focus on animal care. Include information regarding animal housing, biosecurity protocols, treatment protocols and any notes of feed types you may use. This is a projection. Project your estimated cost.

January	General Management	Feeding	Health
Гарилани	Consul Management	Facility	I I a a likia
February	General Management	Feeding	Health
March	General Management	Feeding	Health
	<u> </u>		
April	General Management	Feeding	Health

Herd Health Plan: Production Calendar

May	General Management	Feeding	Health
-			
June	General Management	Feeding	Health
July	General Management	Feeding	Health
July	General Management	reeding	i lealui
August	General Management	Feeding	Health
	-		

Inventory of Supplies and Equipment This is a record of what you have before you start your project, borrow, or utilize from your club. It can include items listed under equipment and supplies in your expenses record.				
item description	q	uantity	borrowed or club equipment Y/N	

Weekly Feed Record (add additional pages if needed)

Feed Type*	lbs.	cost	lbs.	cost	lbs.	cost	lbs.	cost	Monthly lbs.	Total Cost
Week 1										3333
Week 2										
Week 3										
Week 4										
Week 5										
Week 6										
Week 7										
Week 8										
Week 9										
Week 10										
Week 11										
Week 12										
Week 13										
Week 14										
Week 15										
Week 16										
Week 17										
Week 18										
Week 19										
Week 20										
TOTALS										
ype of feed sho	ould be expralue of hor	pressed in po megrown feed	unds and ind d needs to be	clude grains e included.	, supplements Numbe	s, mixes, hay, er of birds re	, silage, etc. flected on thi	s chart.	TOTAL FEED add column	TOTAL FEED COST add

Expense Record

Record all expenses, including date of purchase, description of the expense, and cost.

Health costs-include vaccinations, medications, treatment for parasite control, and hoof trimming, ,vet fees, cost of any required health tests

Equipment-include blowers, trimming chute, clippers, show sticks, halters, brushes, combs, hoses, feeders, pitchforks, wheelbarrow, stalls, show boxes, fences

Facility costs-include estimated cost of utilities to house your animal, bedding, repairs, housing rent/lease fees

Advertising/Marketing- include cost of buyer's letters, printing, postage, promotion, and buyer gifts **Transportation-**include costs to transport the animal to and from weigh-ins, buyer visits, and to the fair **Supplies-** include costs for show shampoos, grooming products, clipping/shearing fees, show clothes, stall decorations

Registration/certification fees- include fair fees, fair pass, DNA testing, YQCA certification costs, lost tag fees

date purchased	item description	cost

(add column)

Weigh your birds at least once each week. It is recommended to choose and identify three birds as your "representative" birds that you weigh each week.

Weight Record (Add additional pages if needed.

	Bird 1
Date	Weight
Week 1	
Week 2	
Week 3	
Week 4	
Week 5	
Week 6	
Week 7	
Week 8	
Week 9	
Week 10	
Week 11	
Week 12	
Week 13	
Week 14	
Week 15	
Week 16	
Week 17	
Week 18	
Week 19	
Week 20	
(Final)	

	Bird 2
Date	Weight
Week 1	
Week 2	
Week 3	
Week 4	
Week 5	
Week 6	
Week 7	
Week 8	
Week 9	
Week 10	
Week 11	
Week 12	
Week 13	
Week 14	
Week 15	
Week 16	
Week 17	
Week 18	
Week 19	
Week 20	
(Final)	

	Bird 3
Date	Weight
Week 1	
Week 2	
Week 3	
Week 4	
Week 5	
Week 6	
Week 7	
Week 8	
Week 9	
Week 10	
Week 11	
Week 12	
Week 13	
Week 14	
Week 15	
Week 16	
Week 17	
Week 18	
Week 19	
Week 20	
(Final)	

Project Final Average Weight

Bird 1	Bird 2	Bird 3	Total	Final Average
Column A	Column B	Column C	Column D	weight
				Column E
(Final weight from page 6)	(Final weight from page 6)	(Final weight from page 6)	(Final weight= Bird 1+ Bird 2+ Bird 3)	(Column D divided by 3)

Project Expenses:

Total Feed Costs	Total Cost	Total Expenses
Column F	Column G	Column H
(Total Feed Costs from page 4)	(Total Expenses from page 5)	(Column F + Column G)

Calculate Your Break Even Price:

Total Expenses	Total # of Birds Raised	Final Average Weight	Break Even Price per
Column I	Column J	Column K	Pound
(Total Expenses from column H)	÷	(Final average weight from column E)	Column I divided by Column J divided by Column K (I÷J÷K=)

Project Reflection:Please respond to the following questions (additional pages can be added).

/hy is water an important part of an animal's diet? How much water does your animal drink per day? What does water do for your animal?				

Project Reflection Bonus Questions:Please respond to the following bonus questions to increase your final score. (additional pages can be added)

1.	List three common chicken breeds known for meat production?				
^ D					
2. B	riefly explain how to properly remove your bird from the exhibition coop.				

Use these pages if you need additional space (Please make sure you indicate which question number)

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Scoring

Beginner

Beginner				
PAGE	CONTENT	POINTS POSSIBLE	SCORE	
1	Exhibitor Information	2		
3	Animal Information	2		
4	Goals	6		
4	Potential Buyers	6		
5	Herd Health Plan	10		
6-7	Herd Health Plan Production Record	10		
8	Inventory of Supplies	10		
9	Feed Record	15		
10	Expenses Record	10		
11	Weight Record	15		
12	Average Weight Calculations	2		
12	Project Expense Calculations	2		
12	12 Break Even Calculations			
13	Question 1	5		
_	TOTAL POINTS	100	_	

	BONUS QUESTIONS		
14	Question 1	5	
14	Question 2	5	



Exhibitor Name

Exhibitor Number