AVIAN SCIENCE

Leaders Signature:_

Name: Club:		Date	Leaders Initials	
Guidelines for Projec	t Proficiency Award			
BEGINNING				
1. Identify and des	scribe three (3) types of avian species.			
2. Identify three (3	**			
3. Identify and ex	plain purpose of breed being raised in the project.			
•	quirements of a good house and list the equipment it	***************************************		
5. Explain what fe	eds are important for the project.			
6. Discuss the bro	oding of young birds, presenting information on management of the feed, water, and lights, and care of the			
	ow to catch, carry and hold a bird.	400-00-00-00-00-00-00-00-00-00-00-00-00-	***************************************	
8. Point out and na	ame the following parts of a bird: comb, beak,			
· · · · · · · · · · · · · · · · · · ·	, wings, breast, keel, tail, legs, feet, toes.	···········		
	l methods of differentiating males from females. al procedures by which picking can be stopped or			
	s of management records and parental verification are of flock.			
12. Give a demons	stration at County Field Day.			

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Guidelines to P	roject Proficiency Award		
INTERMEDL	ATE		
 Name an 	d describe six (6) breeds of Avian species.	************	
2. Give one	or more examples of birds raised for meat, for white and		
brown eg	g production, for showing, for special purposes.		***************************************
3. Describe desirable characteristics of birds in your project.			
Participa	te in a judging or showmanship contest.		
5. Build a p	ece of equipment for your showmanship contest.		
6. Indicate	he bird characteristics that should be observed during care of		
birds as s	igns of developing health problems.		
7. Describe	in detail the feeding of project birds through one production cycle.		
8. Discuss protection of birds during periods of extreme hot and cold weather.			
9. Demonstrate sanitation of equipment.		 	
10. Describ	e and give control methods of three (3) different insect or disease		
problen	s. Example: mites, flies, Newcastle Disease, Coccidiosis, etc.		
11. Visit an	approved Avian Science operation, reporting on how the		
birds a	re housed, brooded, fed, watered, cared for, and how the eggs or birds		
are pre	pared for market and marketed.	***************************************	
12. Present	a demonstration covering information on your project		
at a Co	inty Field Day.		

Leaders Signature:______ Date:_____

PPFORMS/92/LSR

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Guidelines for Project Proficiency Award			
ADVANCED			
 Demonstrate valu 	ne of Standard of Perfection.	***************************************	-
2. Describe and den	nonstrate successful incubation of eggs.	****	44 CARCANIA CARCANIA
3. Instruct project n	embers on culling.		
4. Discuss use of ligand meat birds.	thts with baby chicks, growing birds, laying hens		
	area malting procedures with adult birds		And the state of t
	orce molting procedures with adult birds. 3) disease of birds, giving characteristics of disease		
and procedures f	or control.	**************************************	and the second second
7. Attend two (2) A	vian Science exhibits.		
8. Describe grades	and sizes of eggs.		
9. Invite and introd	uce a guest speaker at one of your club meetings.		
Example: a loca	poultryman, builder, feed man, farm advisor, etc.	-	
10. Keep productio	n records for entire year's time.	***************************************	***************************************
11. Develop a refer	ence library of Avian Science information that can		
	ir projects. This may include clippings, bulletins,		
books, pictures			
	ferent ways birds in your project are used and how	•	
they are market			
13. Give a demonst	ration at County Field Day.		

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