Student's Name

INTRODUCTION TO THE LIVESTOCK INDUSTRY AG 0140

Student's N	ame		INI	KODUCTION .
Direction	Evaluate the trainee using the rating scale below and check the appropriate number to indicate the degree of competency achieved. The numerical ratings of 3, 2, 1, and 0 are not intended to represent the traditional school grading system of A, B, C, D, and F. The descriptions associated with each of the numbers focus on level of student performance for each of the tasks listed below.			 Number of C Number of C
Rating Sc	 vale: 0 - No Exposure - no information nor practice provided during training progratiant training required. 1 - Exposure Only - general information provided with no practice time, close needed and additional training required. 2 - Moderately Skilled - has performed independently during training progratiant additional training may be required. 3 - Skilled - can perform independently with no additional training. 	3. Percent of Co Grade Instructor Signat		
	ntroduction to the Livestock Industry	03.0		Cattle Selection
	The student will be able to:	0 1 0 0	The stu	ident will be able
0123		$\begin{array}{c} 0 \ 1 \ 2 \ 3 \\ \Box \Box \Box \Box \Box \end{array}$	02.01	Decerite the ed
	1.01 Be familiar with current employment information available in the livestock industry		03.01 03.02	Describe the ad Describe the fiv
	•		03.02	origin, characte
	1.03 Name products and services livestock provide		03.03	Distinguish bet
	1.04 Identify the sources of United States and Idaho cash farm receipts		05.05	appearance, bo
	1.05 Describe reasons for and against using livestock as a food source			characteristics
	Conduct a community survey on the types of livestock raised in the area		03.04	Describe the co dairy cattle
			03.05	Describe the ad
	Beef Evaluation and Selection		03.06	Place and give
0 1 2 3	The student will be able to:		03.07	Select the bulls production give
	2.01 Identify the main types of cattle operations in Idaho	04.0	S	Evolution and (
	2.02 Describe the major breeds of beef cattle, including origin and characteristics	04.0	Swine Evaluation and S The student will be able	
	on production records and visual characteristics	$\begin{array}{c} 0 \ 1 \ 2 \ 3 \\ \Box \Box \Box \Box \Box \end{array}$	04.01	Describe the m
	6			characteristics
	 2.05 Evaluate live market animals for quality and yield grade 2.06 Evaluate, place and give oral reasons for different classes of beef animals 		04.02 04.03	List factors to c Describe the de swine
			04.04	Describe select quality breeding

1. Number of Competencies Evaluated	
2. Number of Competencies Rated 2 or 3	
3. Percent of Competencies Attained (2/1)	
Grade	
Instructor Signature	Date

03.0	Dairy Cattle Selection and Evaluation			
	The stuc	lent will be able to:		
0 1 2 3				
	03.01	Describe the advantages and disadvantages of dairy farming		
	03.02	Describe the five major breeds of dairy cattle with respect to		
		origin, characteristics and average production		
	03.03	Distinguish between desirable and undesirable general		
		appearance, body capacity, mammary systems and dairy characteristics		
	03.04	Describe the comparative merits of the rive methods of selecting		
		dairy cattle		
	03.05	Describe the advantages of a good culling program		
	03.06	Place and give reasons on a class of four dairy animals		
	03.07	Select the bulls best suited to improve either milk or butter fat		
		production given a list of bulls from a sire summary list		
04.0	Swine Evaluation and Selection			
	The stuc	The student will be able to:		
0 1 2 3				
	04.01	Describe the major breeds of swine, including origins and		
		characteristics		
	04.02	List factors to consider when selecting a breed of swine		
	04.03	Describe the desirable and undesirable characteristics of breeding swine		
	04.04	Describe selection factors and their reasons for use when choosing quality breeding stock		

0 1 2 3

- DDD 04.05 Describe the indicators of finish and muscling in market swine
- Evaluate, place and give reasons on a market and breeding class of swine

05.0 Sheep Evaluation and Selection

The student will be able to:

- 0 1 2 3
- $\Box\Box\Box$ 05.01 List the advantages and disadvantages of sheep production
- Describe the major breeds of sheep including origin and characteristics
- Describe the desirable and undesirable characteristics of breeding sheep
- Distinguish between indicators of finish and muscling
- $\Box \Box \Box \Box$ 05.05 List the factors used to evaluate wool quality
- $\Box \Box \Box \Box$ 05.06 Identify the age of a sheep by its teeth
- $\Box \Box \Box \Box$ 05.07 Determine quality and yield grades for lambs
- Evaluate, place, and give oral reasons for classes of market and breeding sheep
- Describe the difficulty in selecting both for fleece characteristics and growth characteristics

06.0 Horses and Horsemanship

The student will be able to:

judging

0 1 2 3

□□□□ 06.01 Describe major breeds of horses, including breed associations, origin, color, characteristics and uses
 □□□□ 06.02 List common items of tack and equipment and describe their care
 □□□□ 06.03 Describe procedures for determining common measurements pertinent to a horse
 □□□□ 06.04 List safety factors to consider when around horses
 □□□□ 06.05 Determine the age of a horse by its teeth
 □□□□ 06.06 Describe a system of examination and characteristics for horse

07.0 SAE - Record Keeping (See AG. 120)

The student will be able to:

$0\ 1\ 2\ 3$

- $\Box \Box \Box \Box$ 07.01 Review the role of SAE programs
- DDD 07.02 Review types of SAE programs
- DDD 07.03 Review planning and implementing the SAE program
- $\Box \Box \Box \Box$ 07.04 Review the use of the SAE record book
- DDD 07.05 Plan individualized instructional programs in agriculture