**APPLIED SHEEP PRODUCTION**

**Winter 2020**

Instructor: Clayton Weber

Office & Hours: WOH 127D MWF 11-11:50 AM

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Course #: ANS 216 A

CRN: 31728

Meets: Lecture T: 1-2:50 PM Lab R: 1-3:50 PM

Classroom: WOH 122, WOH 212 (Lab)

Required Supplies: Appropriate lab clothing/footwear

Credits: 4

**Student Learning Outcomes**:

Upon successful completion of this course, students will be able to:

* Describe various facets of the U.S sheep industry
* Identify sheep breeds and their significance within U.S sheep industry
* Move, catch and restrain sheep with limited stress to the sheep
* Identify anatomy and describe functions of the sheep digestive and reproductive systems
* Develop a flock health program and perform critical husbandry skills

**TENTATIVE COURSE OUTLINE**

WEEK

1. Course content and grading procedure

Introduction to the sheep industry and historic overview

1. Sheep breeds and their uses within the industry
2. Veterinary skills and lambing management

**Quiz 1**

1. Sheep facilities and handling
2. **Exam 1**
3. Sheep nutrition and feeding
4. Reproduction

**Quiz 2**

1. Flock health and disease prevention
2. **Exam 2**
3. Selection and marketing

**11 \*\*FINAL EXAM\*\* Tuesday, March 17th, 2:30-4:20 pm**

**Grading Procedure**: Your final grade in this course will be based on the following

# pts Total

Lab Participation 10 10 each 100

Quizzes 2 25 each 50

Exams 2 100 each 200

Final Exam 1 150 150 500 pts total

**Grade Determination**:

A= 90% of the highest point total in class

B= 80% of the highest point total in class

C= 70% of the highest point total in class

D= 60% of the highest point total in class

F= <60% of the highest point total in class

**Class Guidelines**:

1. No late work will be accepted unless prior arrangements have been established with the instructor.
2. Quizzes and Midterms will be announced. Make-ups will be allowed only if prior

arrangements have been established with the instructor and must be completed before the

next class period to potentially earn full points.

3. Lab participation grade will be based on lab attendance and student participation during labs.

4. Incompletes will be given in the event a student completes the majority of the course work, but for some valid reason misses a portion of the class. Before an incomplete will be given, the student must sign a contract with the instructor stating how and when the work is to be made up. The awarding of an incomplete is at the discretion of the instructor.

Students who may need accommodations due to documented disabilities, or who have medical information which the instructor should know, or who need special arrangements in an emergency, should speak with the instructor during the first week of class. If you believe you may need accommodations, but are not yet registered with CFAR, please go to the CFAR website for steps on how to apply for services or call 541-917-4789.

LBCC prohibits unlawful discrimination based on race, color, religion, ethnicity, use of native language, national origin, sex, sexual orientation, marital status, disability, veteran status, age, or any other status protected under applicable federal, state, or local laws. (for further information http://po.linnbenton.edu/BPsandARs/) Board Policy P1015

You have until Friday 5pm of the seventh week (**February 21, 2020**) to drop a class without a grade penalty. If dropping this class puts you below 12 credits and you are on financial aid, you may lose your financial aid. If you fail to drop by **February 21, 2020**, and you do not fall into a or b from above, you will receive a letter grade for this course.