

ANEQ 102 - Introduction to Equine Science

Fall 2017

INSTRUCTORS: Dr. Jerry Black, D.V.M.
Mr. Ryan Brooks, M.S. (Class Coordinator)
Ryan.Brooks@colostate.edu
Mrs. Cassidy Perricone, M.S. (Lab Coordinator)
Cassidy.Perricone@colostate.edu
Dr. Jason Bruemmer, Ph.D.
Dr. Sharon Butler, D.V.M.
Mr. Chuck Peterson
Dr. David Denniston, Ph.D.
Dr. Stephen Coleman, Ph.D.
Dr. Tanja Hess, D.V.M., Ph.D.
Dr. Brett Kirch, D.V.M, Ph.D.
Ms. Tiare Santistevan, M.S.
Mr. John Snyder, M.A.
Guest Lecturers – See class schedule for details

OFFICE: Mr. Brooks: 115 B.W. Pickett Arena (970-491-8313)
36 Animal Sciences Building
Mrs. Perricone: 114 B.W. Pickett Arena (970-491-8463)

LOCATION & TIME:

Lecture: MWF 9:00 to 9:50 a.m. Location: Engineering 100
Lab: Tuesdays or Thursdays, Adams Atkinson Arena Classroom unless otherwise announced

COURSE OBJECTIVES:

1. Develop community among students and faculty within Equine Sciences
2. To understand the horse industry's broad scope.
3. Identify career paths in the horse industry.
4. To understand the various breeds of horses and their uses.
5. To understand basic physiological systems of the horse and the application of this knowledge in daily management of horses.
6. To understand the fundamental principles of horse production and management.

TEXT: *Equine Science* (Fourth Edition). Parker, Rick. Cengage Publishing. 2013.
(Optional)

ANEQ102 Lab Manual – Available from the Equine Center - \$25 – Exact cash or a check made out to “CSU” (Required)

LECTURE POLICIES:

It is the sole responsibility of the student to obtain information announced in class. Some, but NOT all, class notes will be posted on Canvas. **Should a student miss class, it is the responsibility of the student to obtain notes from a classmate. It is NOT the responsibility of the instructor to provide students with class notes.**

Several online lectures will be posted on Canvas throughout the semester. Each student is responsible for watching these lectures on their own time and outside of class. Material covered in the Canvas online lectures will be included on the lecture exams. Availability of online lectures on Canvas will be announced in lecture and posted on Canvas itself. It is the student's responsibility to keep up with class material and deadlines.

LAB ATTENDANCE AND PARTICIPATION:

Mr. Ryan Brooks and Mrs. Cassidy Perricone are the ANEQ102 Lab Coordinators and will be assisted by several teaching assistants. Questions regarding lab should be directed to Mr. Brooks, Mrs. Perricone or your respective lab teaching assistant. Lab attendance will be recorded each week. Teaching assistants will also recognize lab participation. Failure to attend lab or turn in assignments will result in a 0 for the week. **No make up labs are possible under ANY circumstances.** Students are permitted to miss one lab per semester without adversely affecting their semester grade. Students are responsible for obtaining notes from any missed labs – instructors will not provide students with notes from lab.

EXAMS:

Four exams will be administered throughout the semester. See class schedule for exam dates. All lecture exams will be written exams. **If you MUST miss an exam, you MUST make prior arrangements with Mr. Brooks PRIOR to the exam.** If you do not notify Mr. Brooks that you are not able to take an exam PRIOR to the exam date, no make up exam will be administered UNDER ANY CIRCUMSTANCES.

A lab midterm will be administered half way through the semester. A lab practical final exam will be administered during the last week of classes. The lab practical exam will contain practical questions from each of the labs throughout the semester. The lab practical exam is NOT strictly a written exam – students may be asked to demonstrate procedures, identify equipment, or explain practices reviewed in lab. There is NO make-up lab practical exam under any circumstances.

COURSE GRADES:

Summary of total course points:

- | | |
|-----------------------------|----------------------|
| ○ Each Exam including Final | 15% Each (60% Total) |
| ○ Lab Assignments | 15% |
| ○ Lab Midterm Exam | 5% |
| ○ Lab Practical Final Exam | 15% |
| ○ Lab Quizzes | 5% |

Grading Scheme

90-100	A
80-89	B
70-79	C
60-69	D
59 or less	F

No extra credit will be offered in this course and final course grades will NOT be curved!
An 89.4 at the end of the semester is a “B”.

COLORADO STATE UNIVERSITY ACADEMIC INTEGRITY POLICY:

The CSU policy on academic integrity, found in the Student Rights and Responsibilities section of the University General Catalog (<http://www.catalog.colostate.edu>), applies to this course. All incidents of academic dishonesty (e.g., cheating, plagiarism, unauthorized possession or distribution of academic materials, falsification, facilitation of cases of academic dishonesty, etc.) may result in a failing grade on the relevant assignment, exam and/or for the course. Furthermore, all incidents of academic dishonesty will be reported to the Office of Conflict Resolution and Student Conduct Services. Students sign assignments and tests to declare that the work was completed independently and without unauthorized aid. This represents student commitment to honorable and trustworthy behavior, in the spirit of the Honor Pledge. The course instructor will list items such as class and study group notes, review assignments, formula sheets, and (or) tests from previous courses, that can be shared without violating academic integrity.