**Large Animal Science Syllabus**

**Instructor**: Ms. Konradi

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**Course Description:**

This course will investigate scientific concepts relating to the biology of domestic animals (horse’s, cattle, sheep, poultry and swine). Specific topics will include taxonomy and classification, cell structure and function, biological systems, anatomy and physiology, nutrition, genetics, reproduction, distribution and adaptation, selection and evaluation. Laboratory activities will provide opportunities for problem solving through piratical application to learn scientific concepts. Application to current issues will be explored. Leadership and Career Development opportunities for students through the FFA (an intra-curricular student group) will be presented.

**Materials**

* 1-Notebook
* 1 Folder
* Pencils
* Pens

**Grading:**

A 94-100 C 73-76

A- 90-93 C- 70-72

B+ 87-89 D+ 67-69

B 83-86 D 63-66

B- 80-82 D- 60-62

C+ 77-79 F 0-60

**My Classroom Ethics:**

* Be on time and prepared for class
* Show respect for yourself, others, learning, and your environment
* Bring a positive attitude and be prepared to learn

**Discipline:**

This should not be a problem.  You are here to learn and so are your classmates.  If for some reason you should be removed from class, you will be given an additional assignment.  Anyone caught cheating will be given a 0 on that assignment, quiz, or test.

**Absences:**

Good attendance is extremely important. Class and group activities that we do on days you are gone will need to be made up or a subsequent assignment will be given.