Syllabus for ANSC 446-Honors

Companion Animal Management

Fall 2023

Learning Objectives Using active and self-directed learning techniques, empower students to learn

and apply principles of companion animal management to enhance the lives

of pets and their owners.

Learning Coach Rod Allrich, PhD rallrich@purdue.edu or CEO@rodallrich.com

For help, see Rod in our classroom/lab (best method) or use email.

Class Meeting Time/Place T & TH @ 2:30 p.m. in CRTH 1011. Labs to follow at 3:30 p.m. until

4:20 p.m. (the other hour of lab will be conducted online).

Course Webpage www.rodallrich.com (redundant websites: www.rodallrich2.com and

www.rodallrich.bravehost.com)

Example Course Topics Genetics, Health, Nutrition, Pet Selection, Animal Behavior, Reproduction,

Geriatrics, Parasites, Therapeutic/Service/Research Animals, Pet-related Businesses, Animal Welfare/Abuse, Pets and Travel, Housing, Dog Attacks, End-of-Life Issues, PETS Act, Care of Puppies, Current Hot Topics, etc.

Business Enterprise Project Each student will present an oral report to the class on their Business

Enterprise Project (10 minutes in length). Each student will also be required to produce a 12 page summary of their project (More details given in class—such as prelim oral presentation required and format

of paper). The project will be worth 400 points.

Show and Tell and Learn Two oral reports delivered to the class about pets-animals welcome.

(200 points total possible (100 pts/report)). More details given in class.

Quizzes 10 pop quizzes given @ 40 points each (400 points total).

Honors Mode: Students will create 1 video on some aspect of companion animal management. The video will have a possible point value of 200 points. Therefore, honors students have a possible 1200 points to earn. Their course grade will still be determined by the percentage values located at the bottom of this page.

Course Grade We will use the plus minus grading system (applied to the 1200 possible points):

A plus (4.0) 97.0-100.0 % A (4.0) 93.0-96.9 % A minus (3.7) 90.0-92.9 % B plus (3.3) 87.0-89.9 % B (3.0) 83.0-86.9 % B minus (2.7) 80.0-82.9 % C plus (2.3) 77.0-79.9 % C (2.0) 73.0-76.9 % C minus (1.7) 70.0-72.9 % D plus (1.3) 67.0-69.9 % D (1.0) 63.0-66.9 % D minus (0.7) 60.0-62.9 %

F(0.0) < 60.0 %