Biology of Companion Animals

Learning Objective	es: Using active and self-directed learning techniques, empower students to learn and apply principles of animal biology over a lifetime to benefit themselves, their families, and all their companion animals.
Learning Coach:	Coach Rod Allrich rod@rodallrich.com
Course Topics:	Anatomy & Physiology, Genetics, Reproduction and Lactation, Nutrition, Immunity & Health, Thermoregulation, and Behavior. Focus animals are dogs, cats and horses. Some limited time will also be devoted to birds, reptiles, amphibians, and rodents.
Course Websites:	rodallrich.com and Brightspace (displays points earned).
	Redundant website: rodallrich2.com
Class Meetings:	M & W @ 2:35p CRTN 1011 Fridays—asynchronous online videos/reading
Study Room:	M & W 12:30 to 2:30p CRTN 1011
Ē	0 pop quizzes (40 pts each) and 4 exams (100 pts each). All assessments are in-class. Exam dates TBD. Missed quizzes/exams are only eligible for make-ups for good cause. All approved make-up quizzes/exams will be oral, comprehensive, and will take place near the end of the semester. In addition, every student will present, in-front of the class a Show/Tell/Learn session. These presentations will be worth 100 pts.
"Quiet" Week Poli	cy: No class meetings scheduled. Instruction time from this week will be conducted at various times during the semester via assigned YouTube instructional videos.
Final Exam:	There will be no final exam.
	here are 900 total points possible for the semester. We will use the plus/minus grading ystem as outlined below:
A plus (4.0) 97.0-10 B plus (3.3) 87.0-89 C plus (2.3) 77.0-79 D plus (1.3) 67.0-69	.9 %B (3.0) 83.0-86.9 %B minus (2.7) 80.0-82.9 %.9 %C (2.0) 73.0-76.9 %C minus (1.7) 70.0-72.9 %

Bad Weather Policy: In the event that Purdue cancels classes, Rod will send an email to students describing how the schedule of course events is affected by the cancellation.